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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT: PACE MICRO TECHNOLOGY PLC)
Application No.: 09/924,757)
Filing Date: 08/08/01)
For: Improvements Relating to Broadcast Data)
Receivers)
Art Unit: UNKNOWN)

TRANSMITTAL OF FORMAL DRAWINGS

Director for Patents and Trademarks
Washington, D.C. 20231

Dear Sir:

Enclosed herewith are formal drawings for the above-identified patent application.


If, for any reason, these drawings are not acceptable, please inform the undersigned
as soon as possible.

Respectfully Submitted

HEAD, JOHNSON & KACHIGIAN

Date: 09/14/01

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Date of Deposit: September 14, 2001

I hereby certify that this paper or fee is being deposited with the United States Postal Service "Express Mail Post Office to Addressee" service under 37 CFR 1.10 on the date indicated above and is addressed to the Commissioner of Patents and Trademarks, Washington D.C. 20231 by Terry Buck.

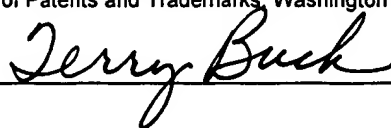




Fig. 20(a)

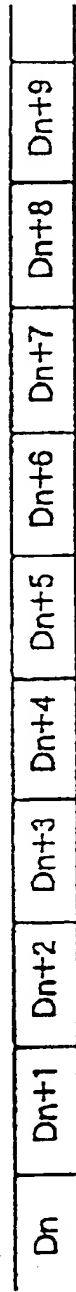


Fig. 20(b)



Fig. 20(c)

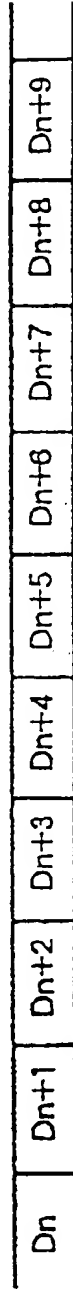


Fig. 20(d)



Fig. 20(e)



Fig. 20(f)

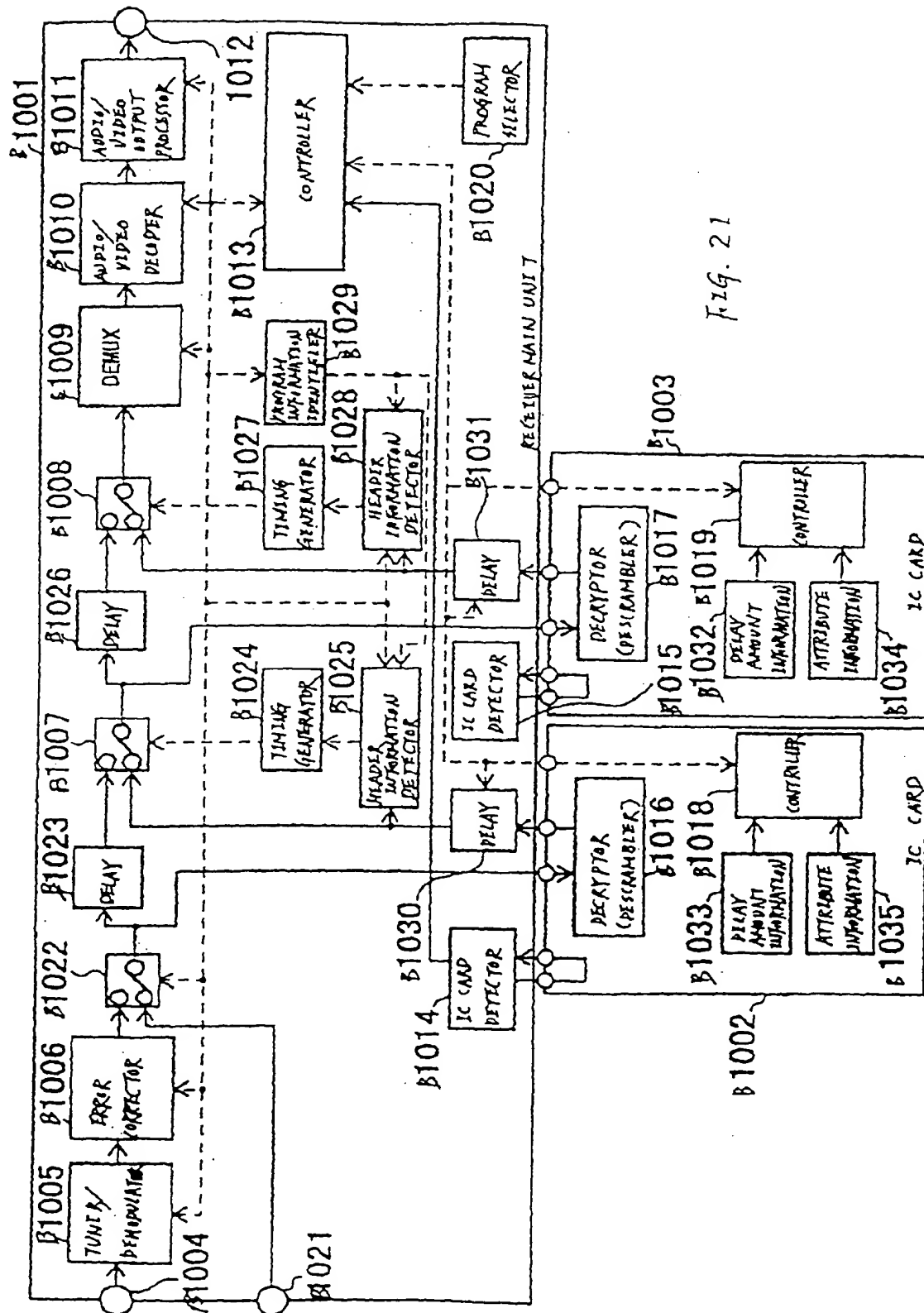


Fig. 21

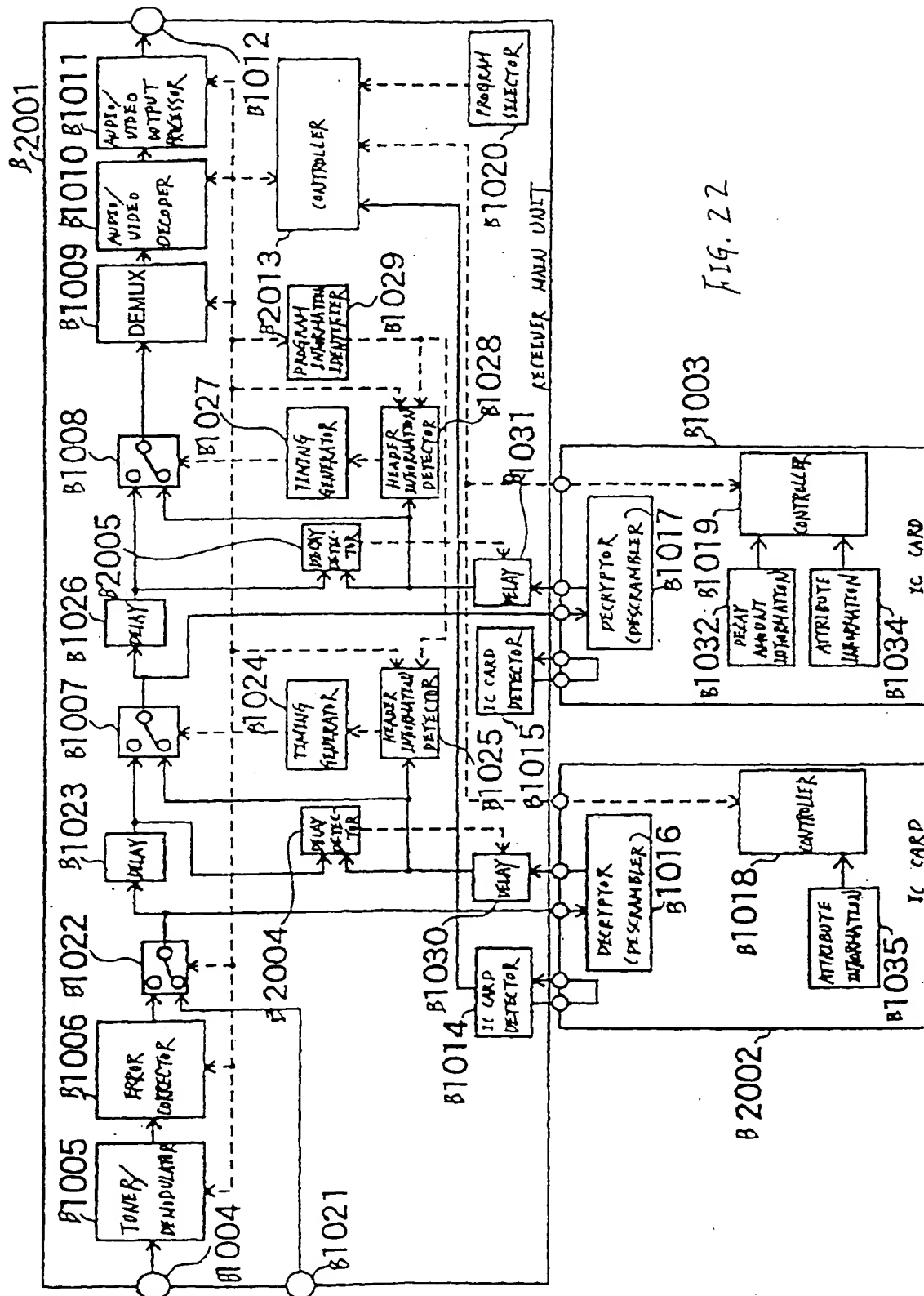
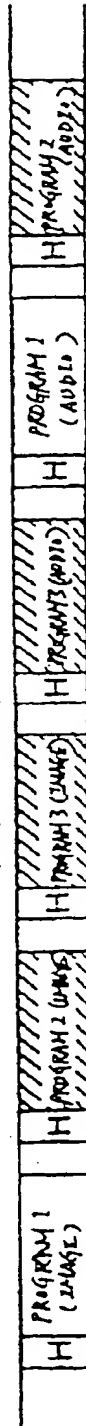


FIG. 22

FIG. 23(a)



B 3001

FIG. 23(b)



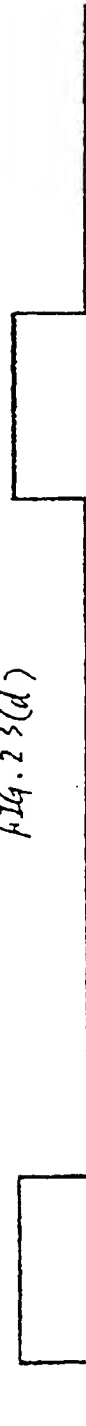
B 3002

FIG. 23(c)



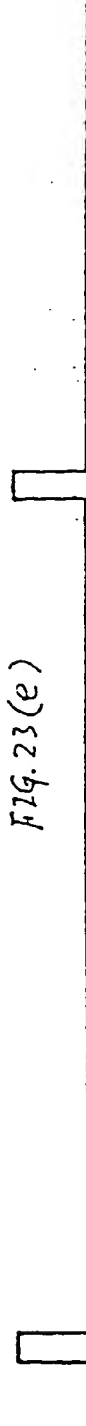
B 3003

FIG. 23(d)

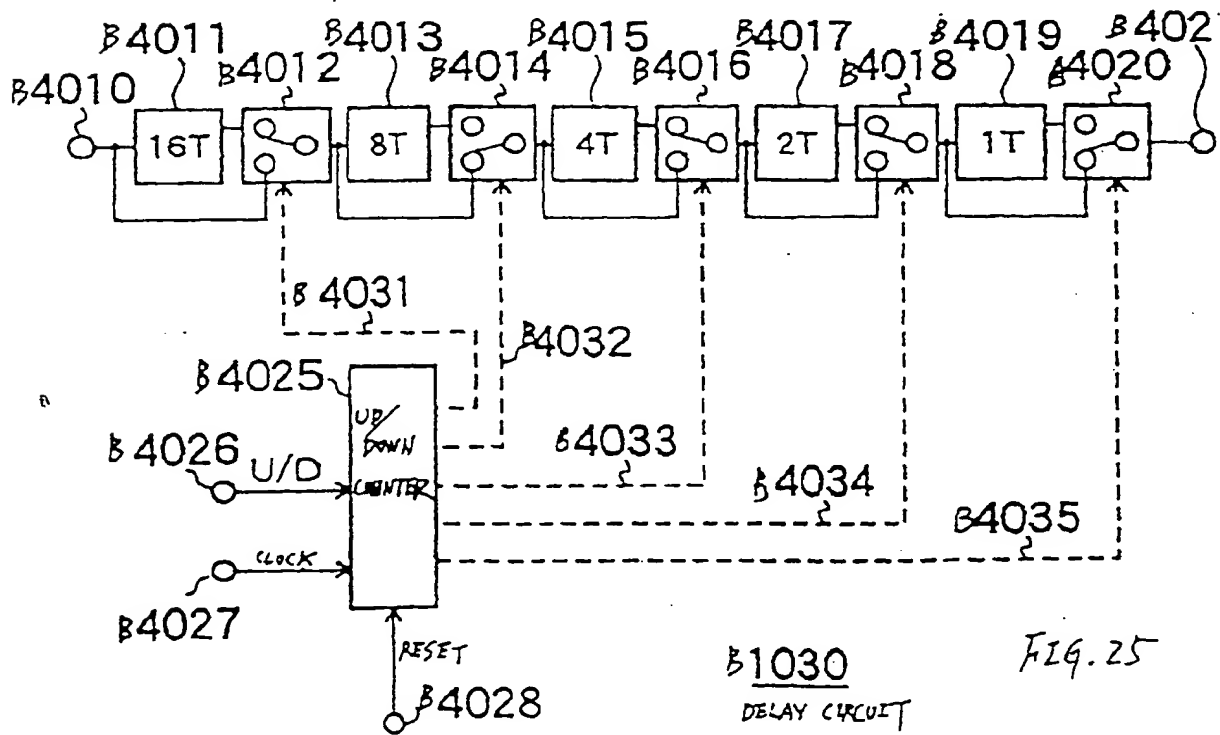
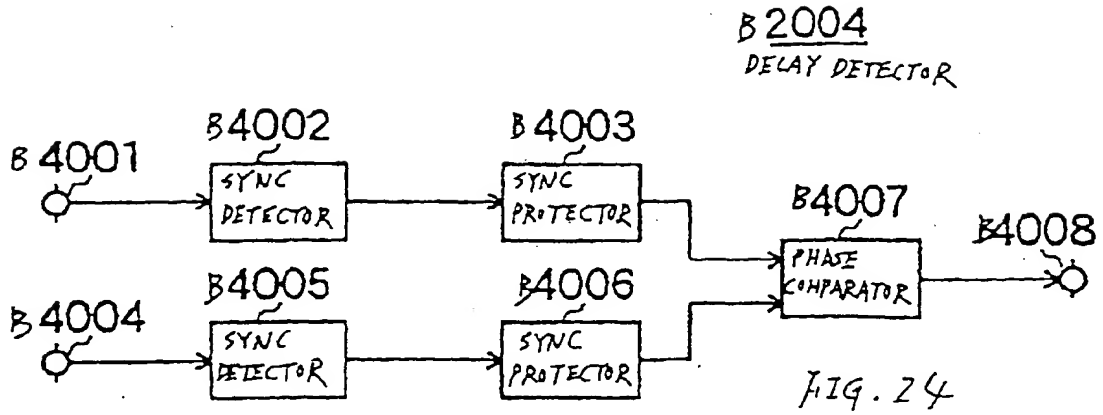


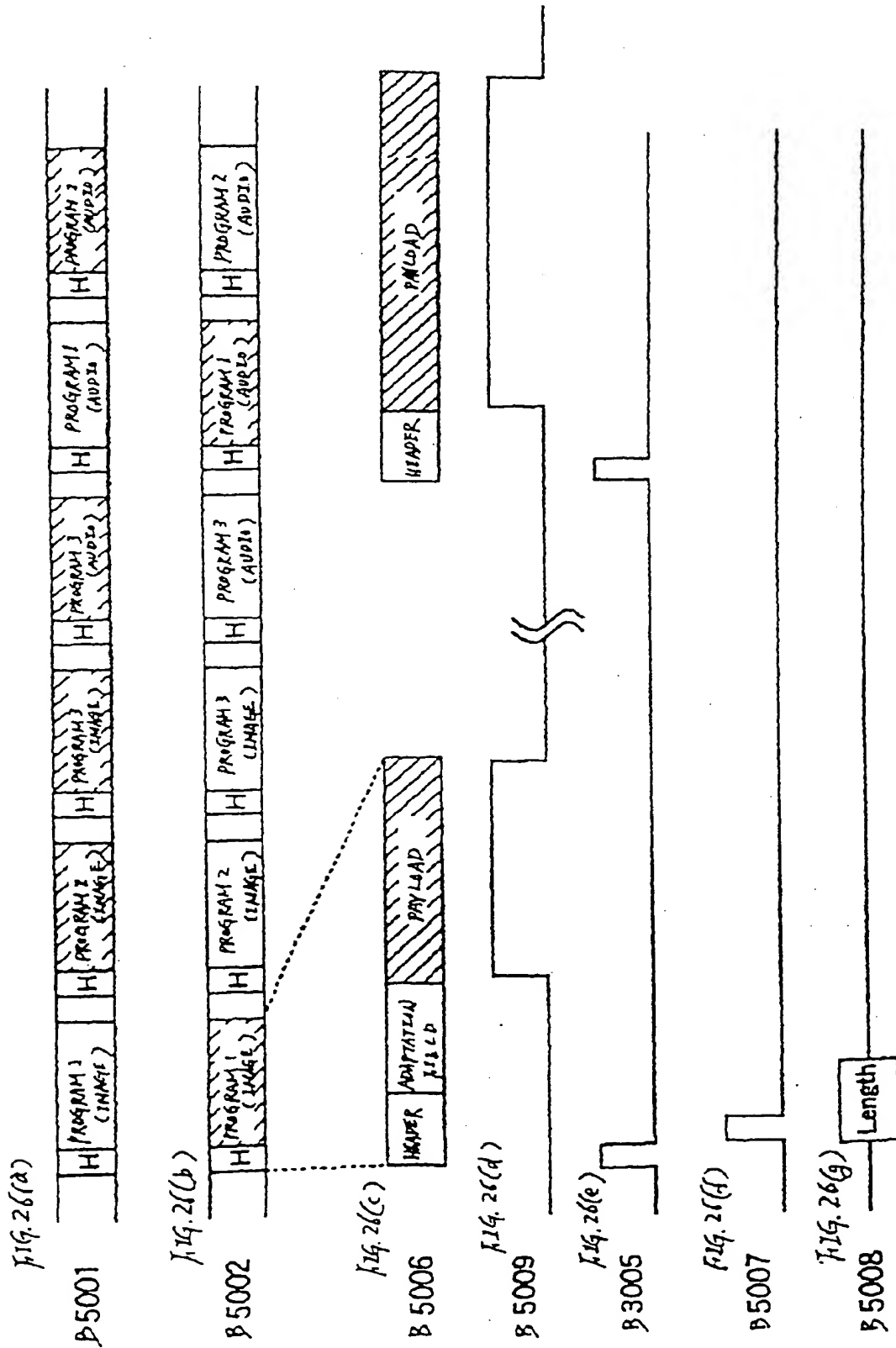
B 3004

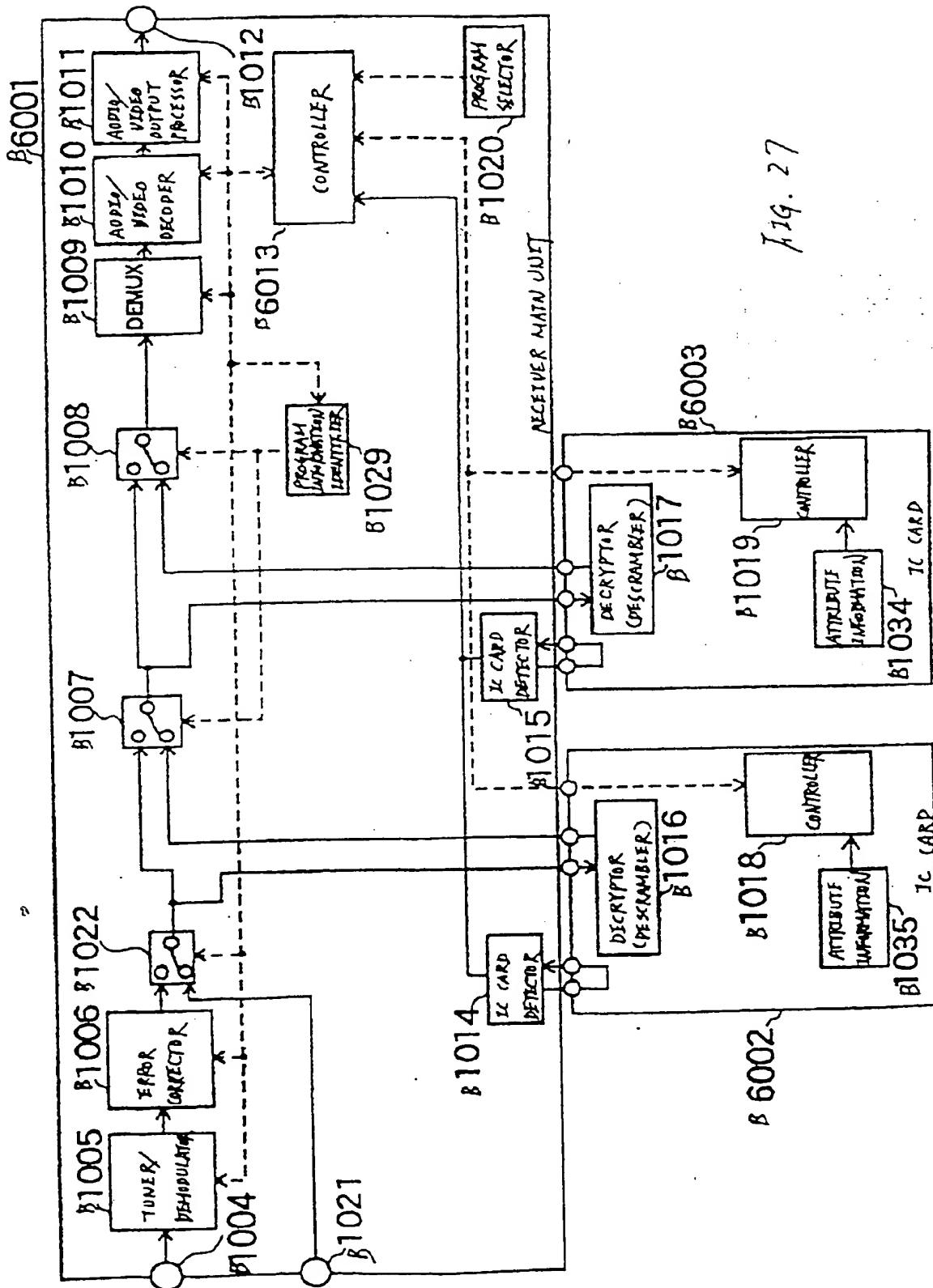
FIG. 23(e)



B 3005







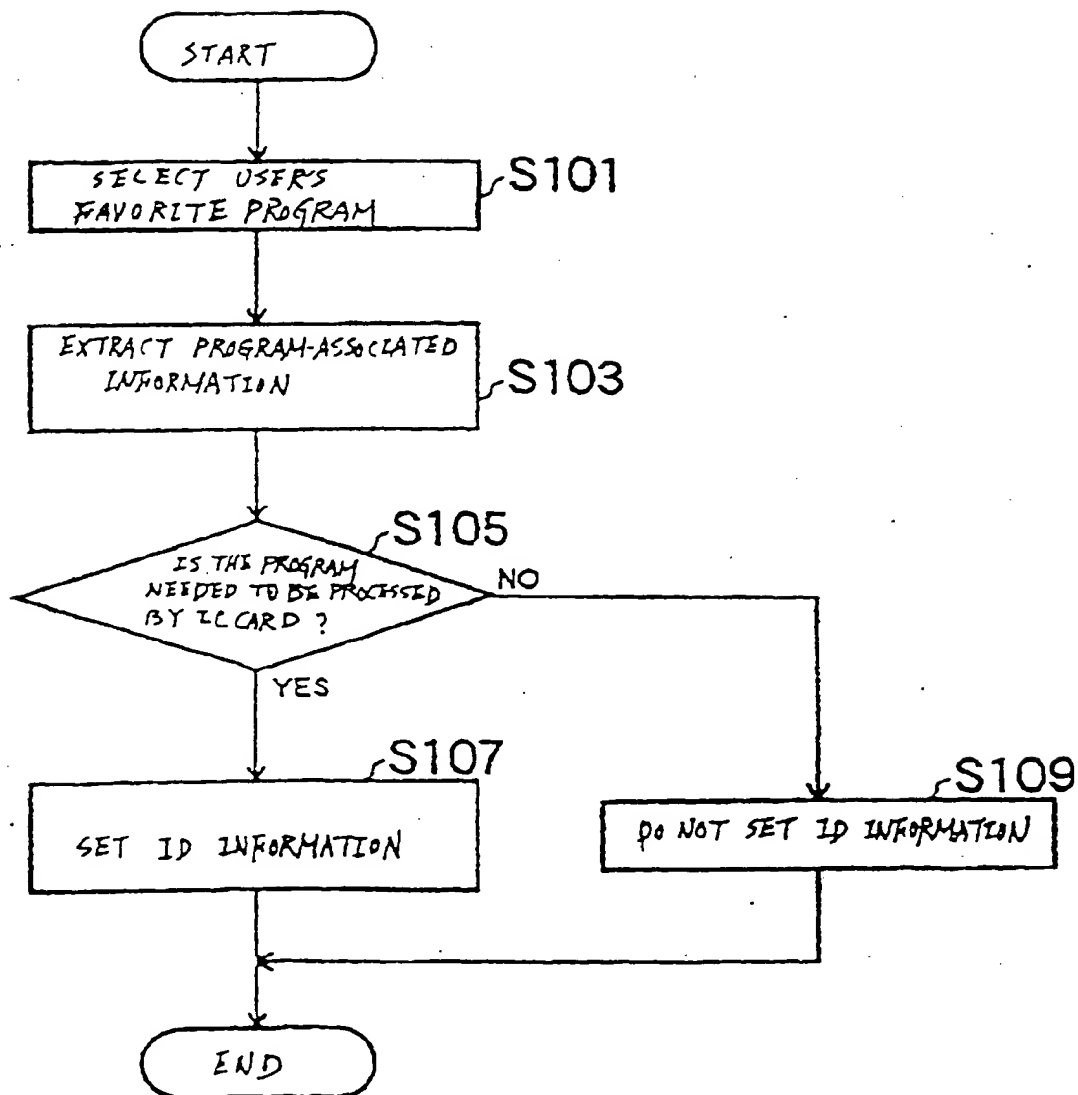


FIG. 28

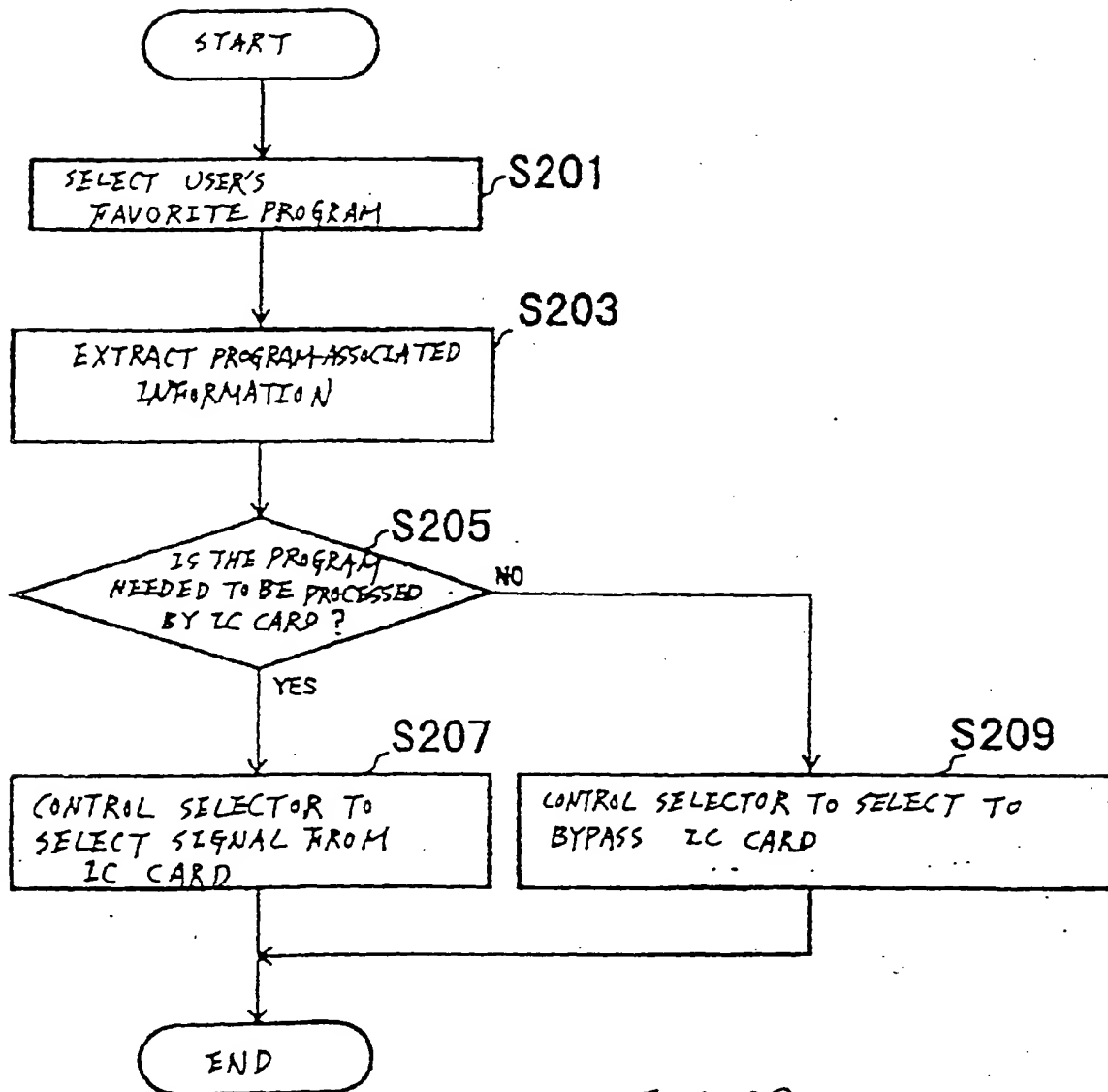


FIG. 29

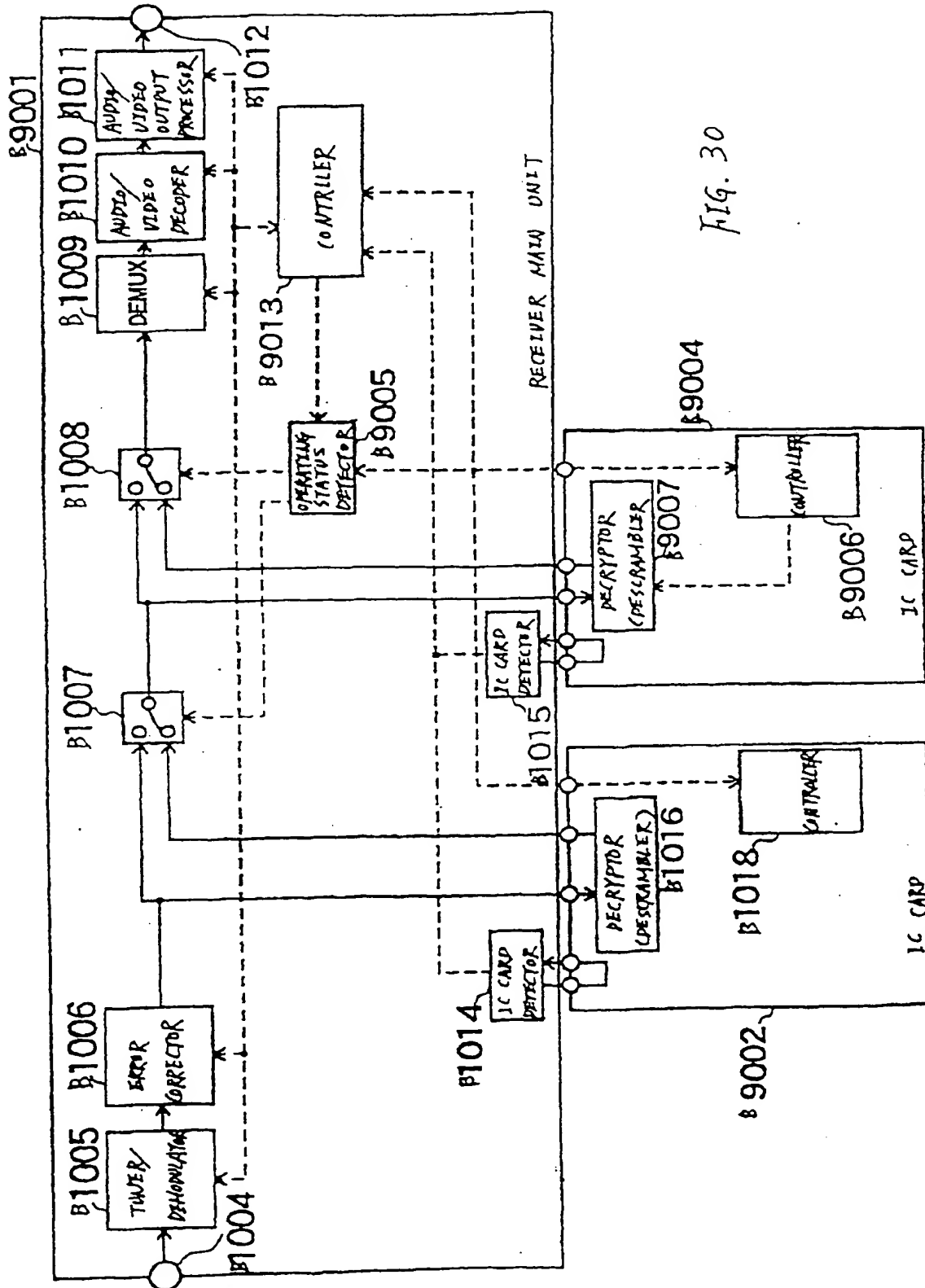


FIG. 30

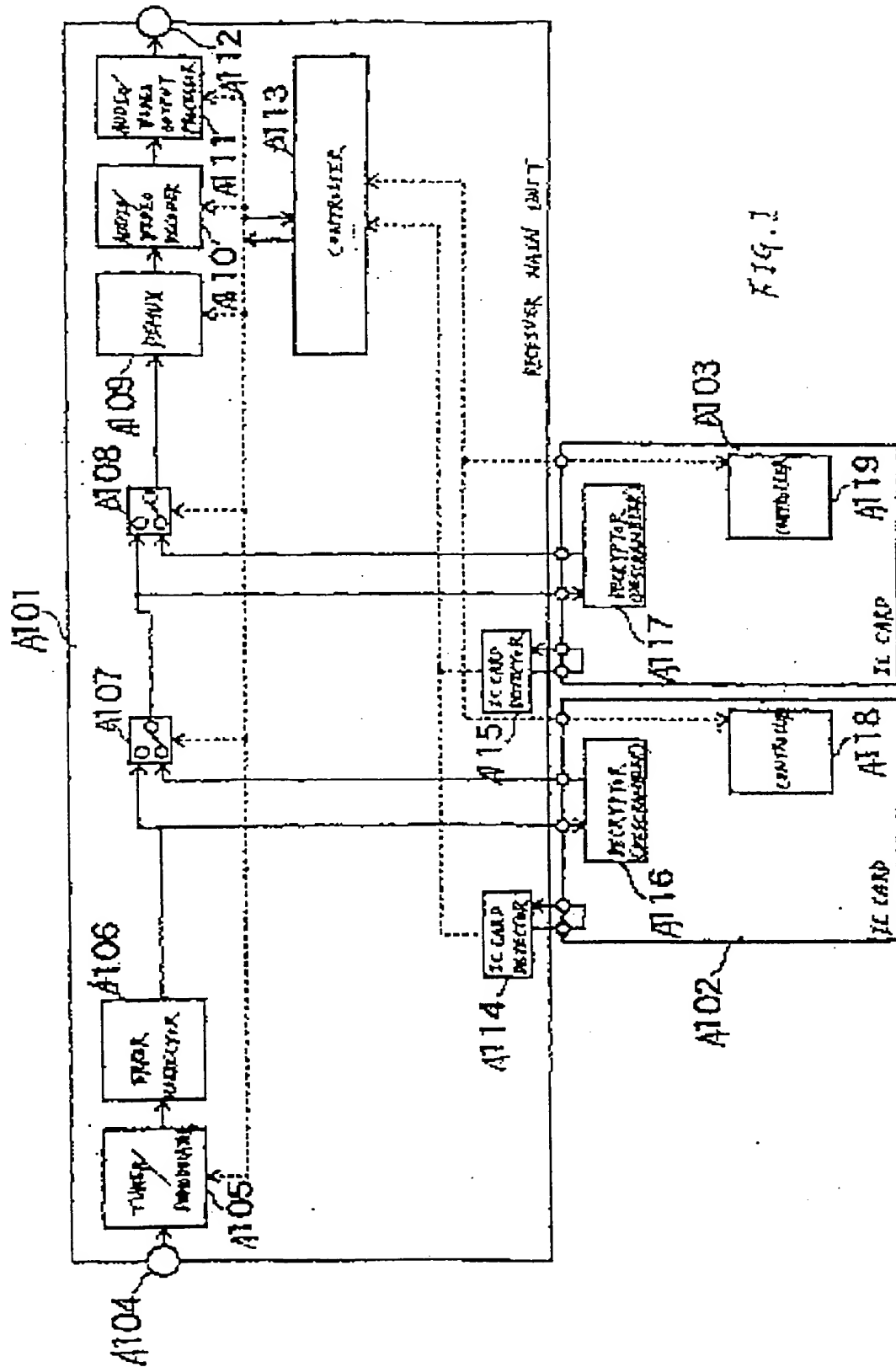


Fig. 1

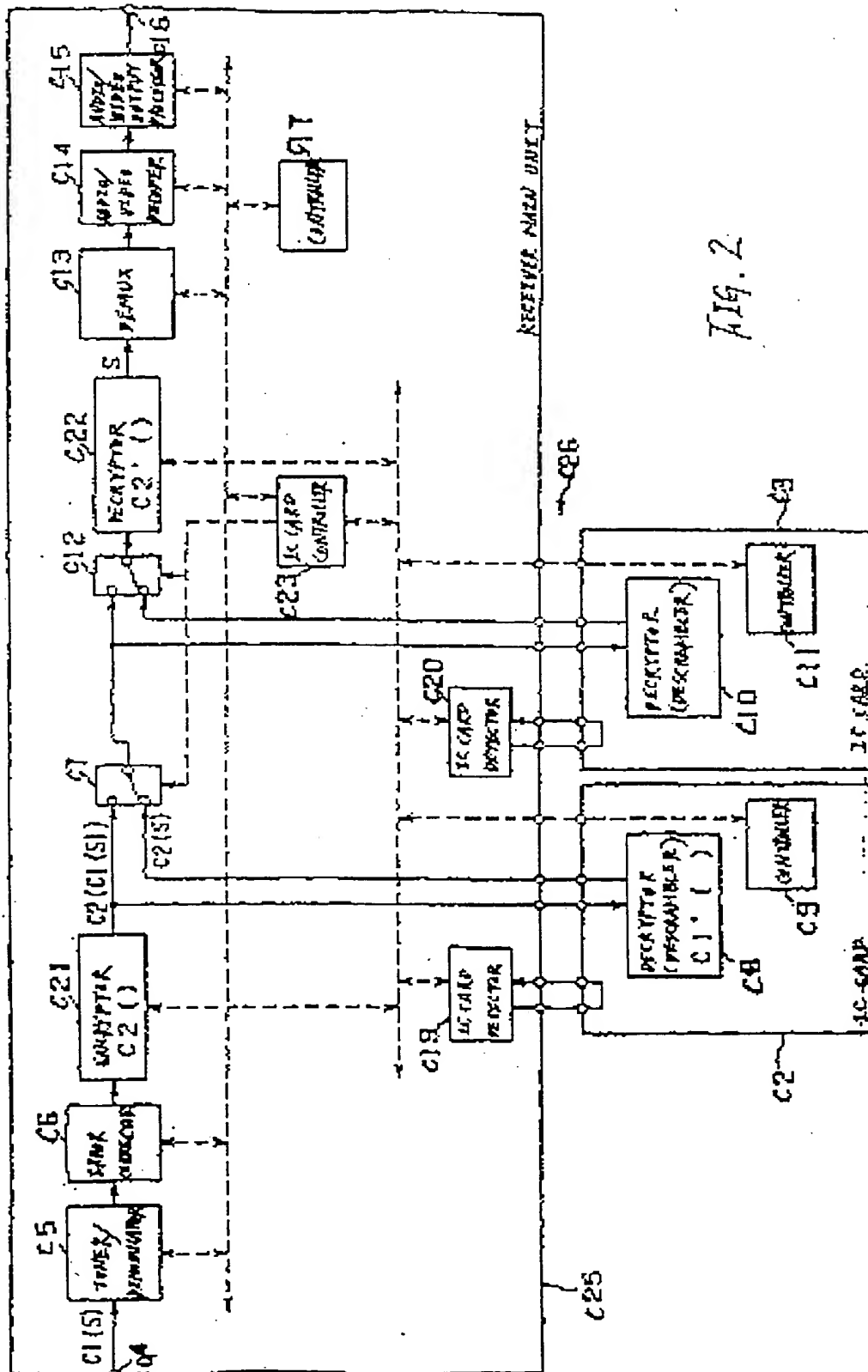


Fig. 2

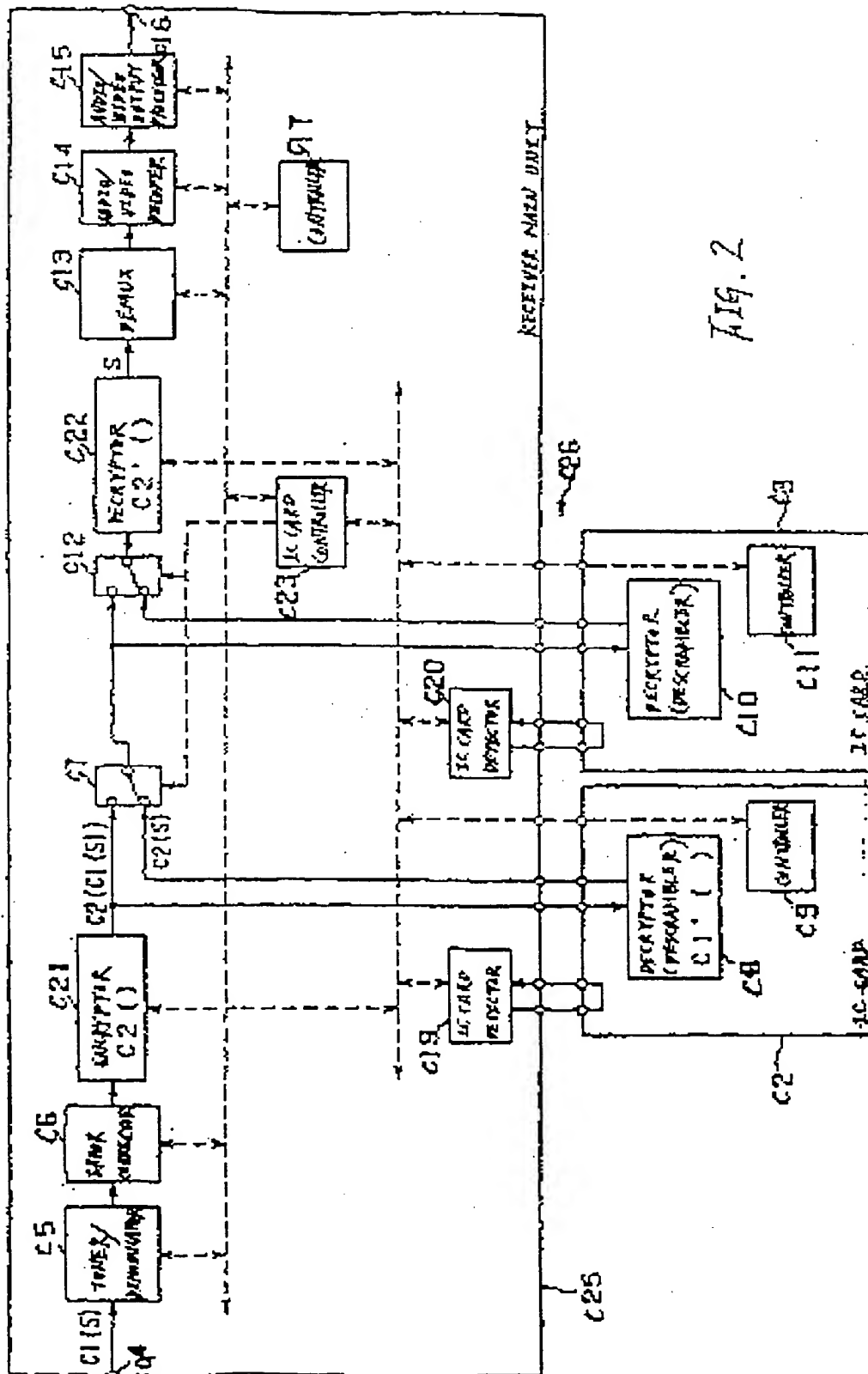


Fig. 2

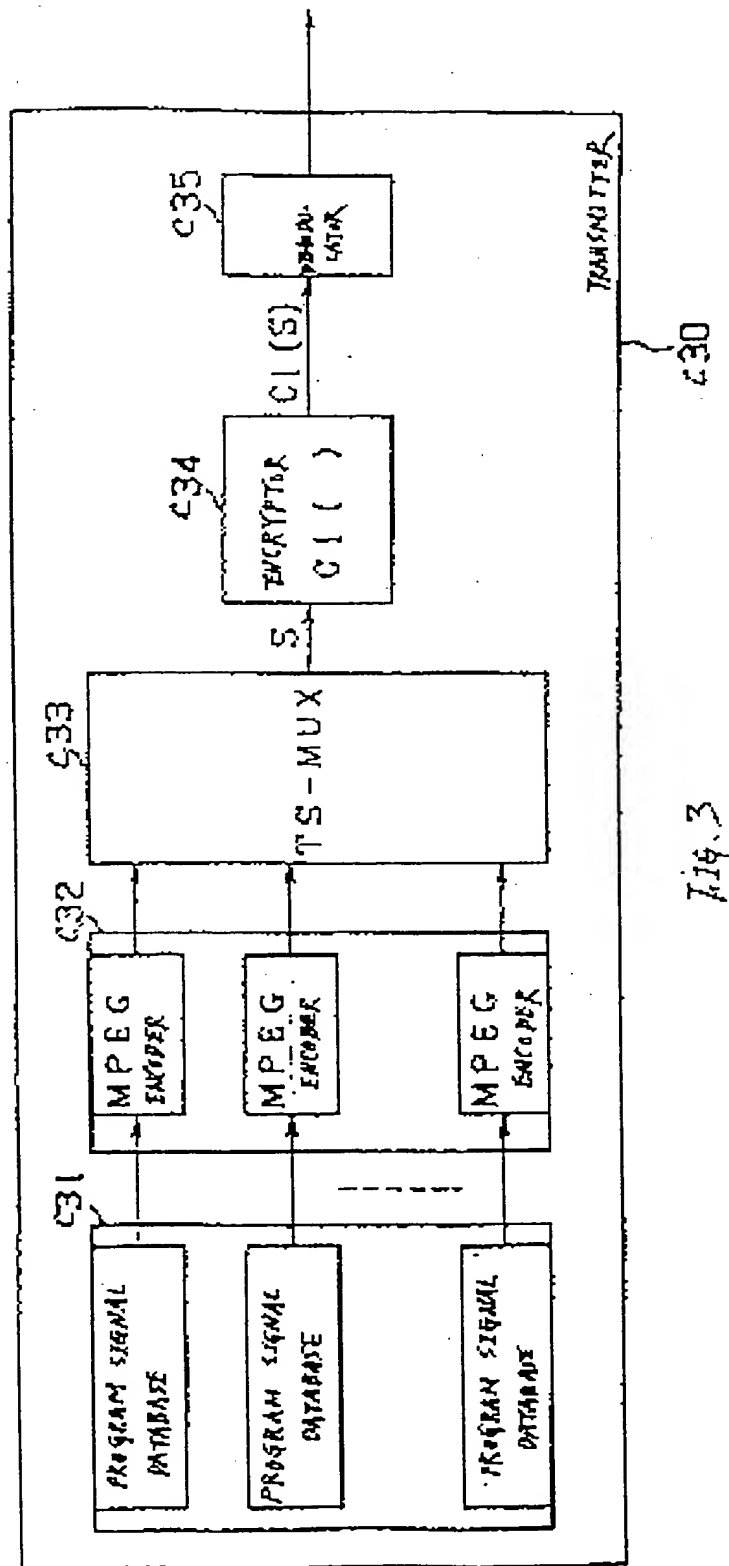


Fig. 3

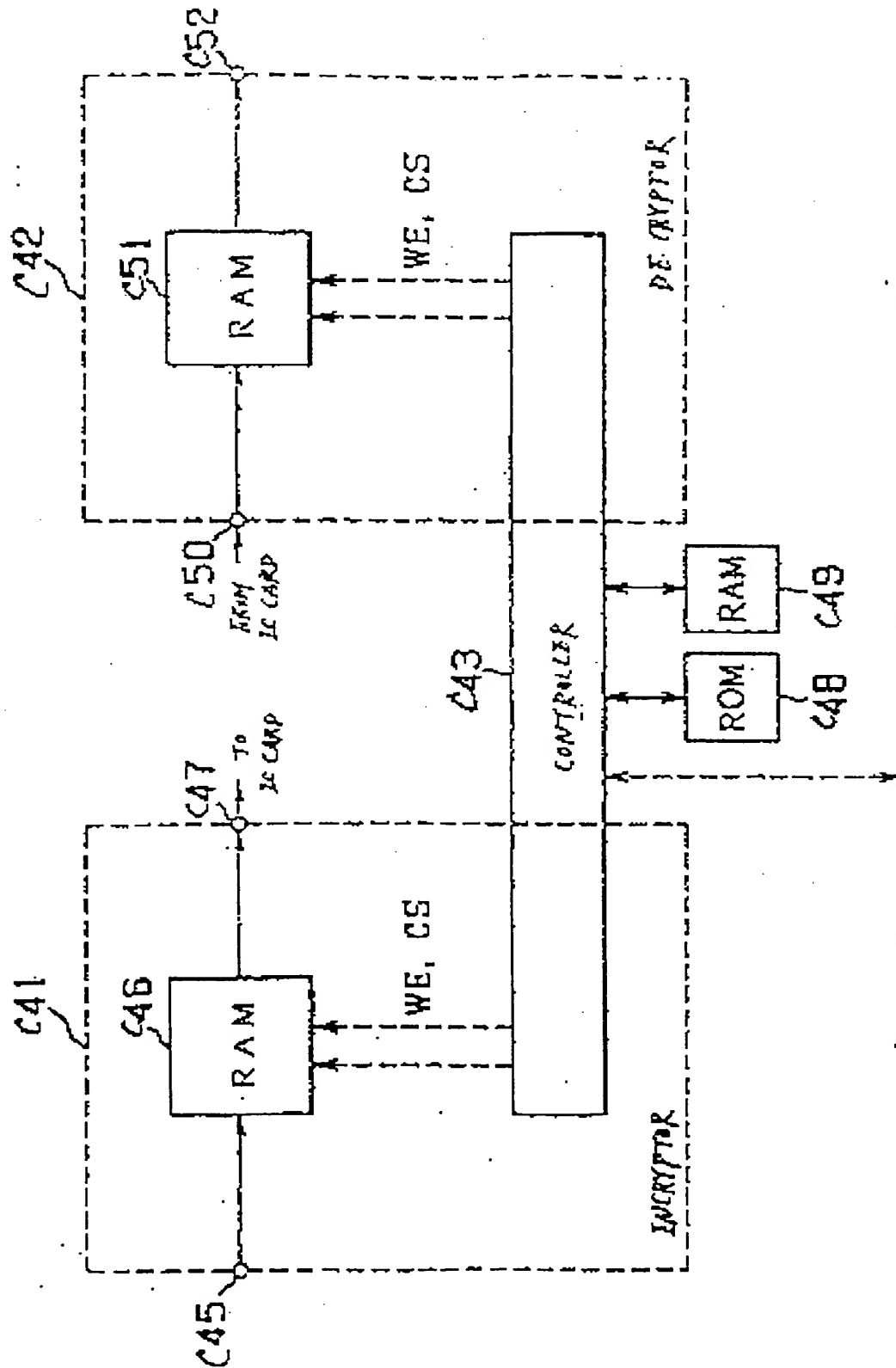


FIG. 4

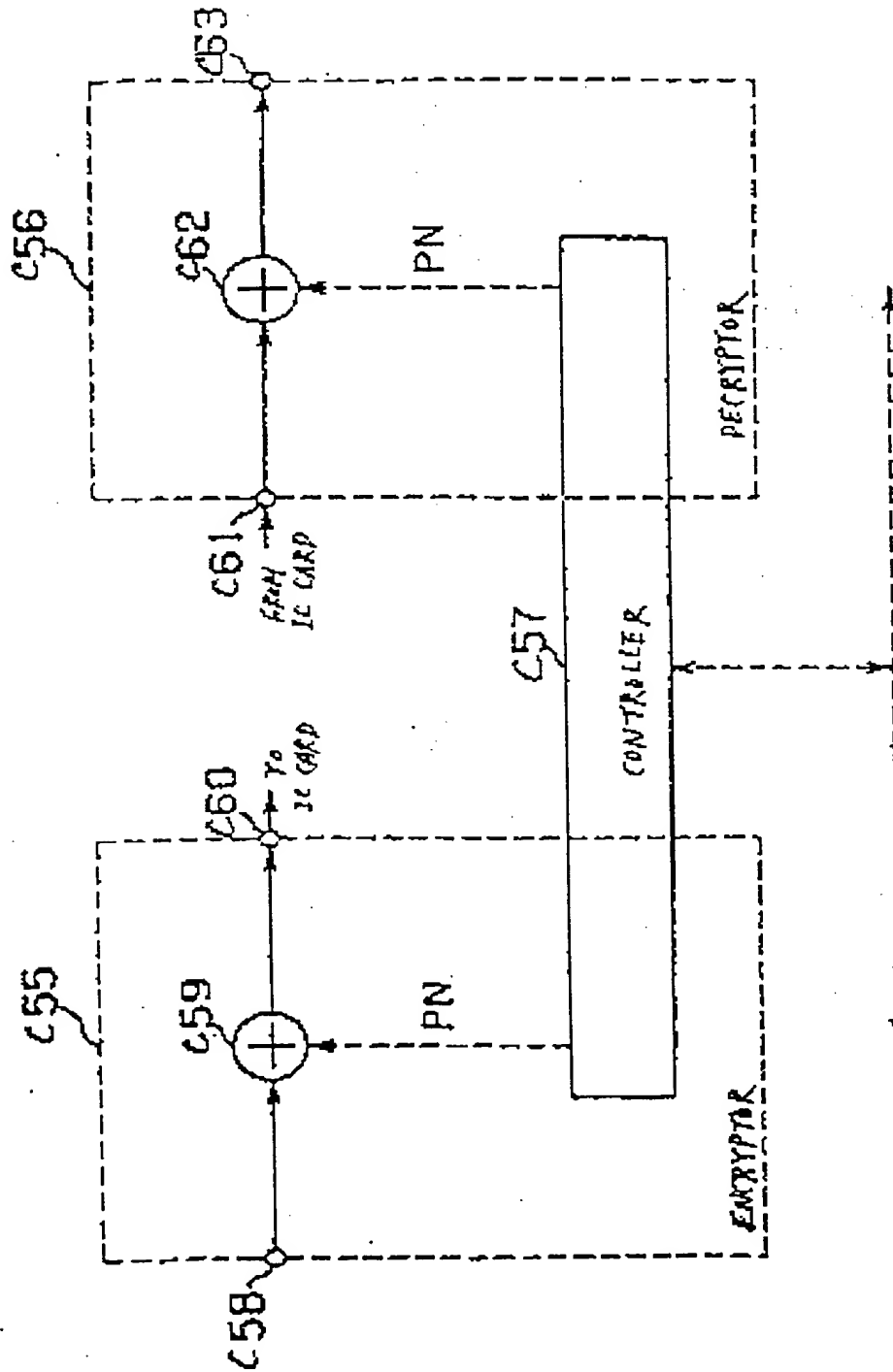


FIG. 5

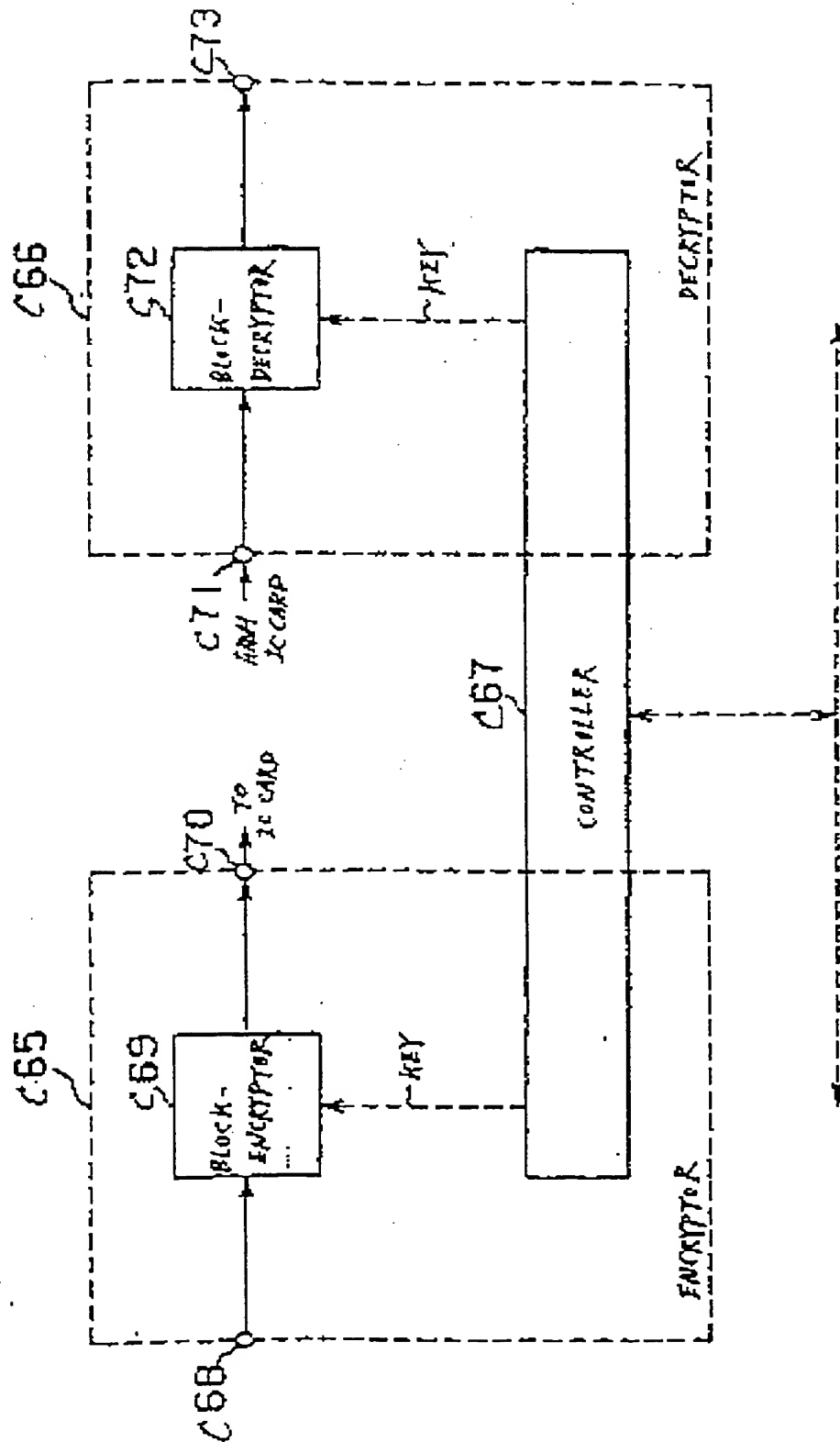


FIG. 6

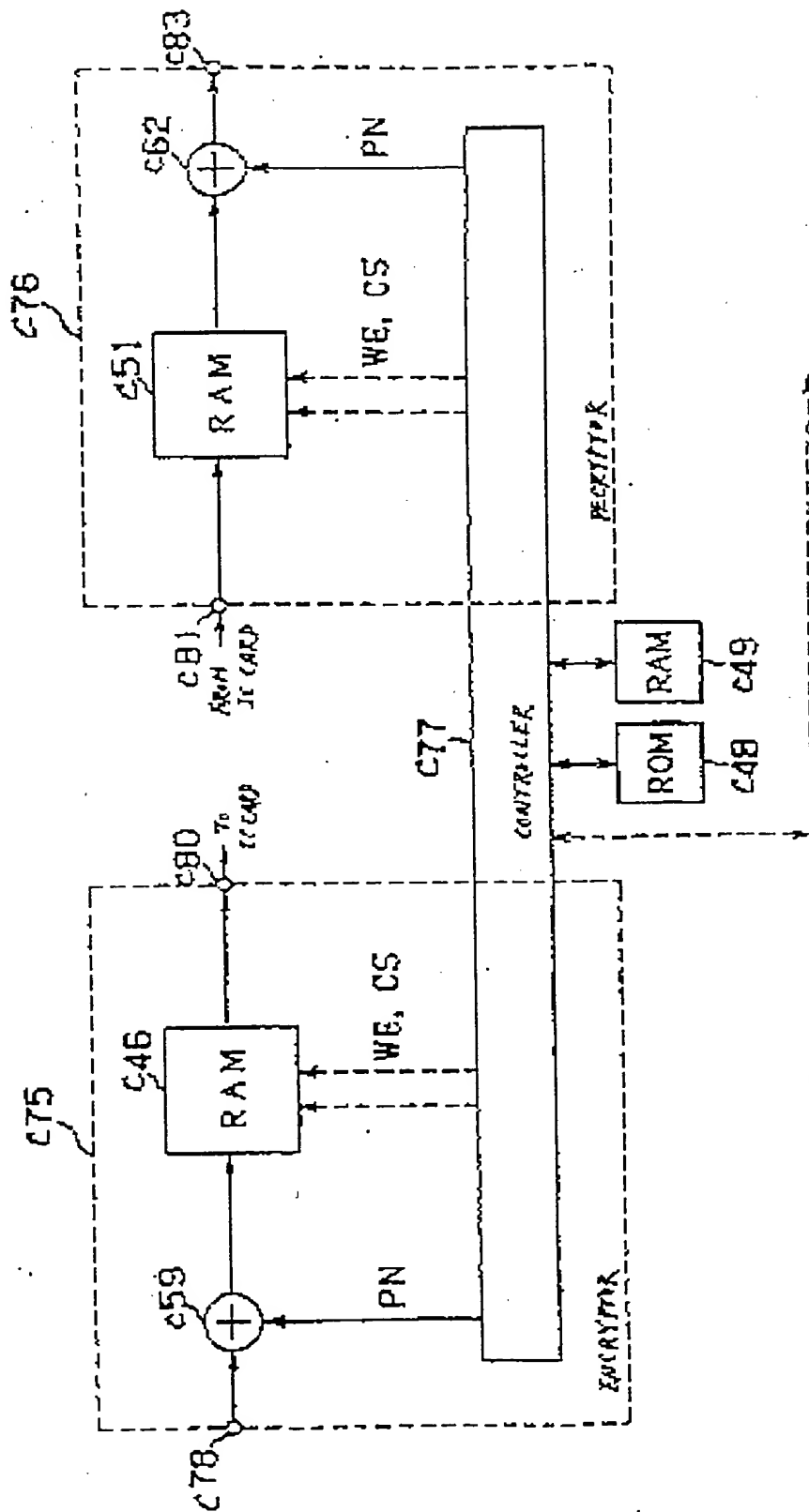


Fig. 7

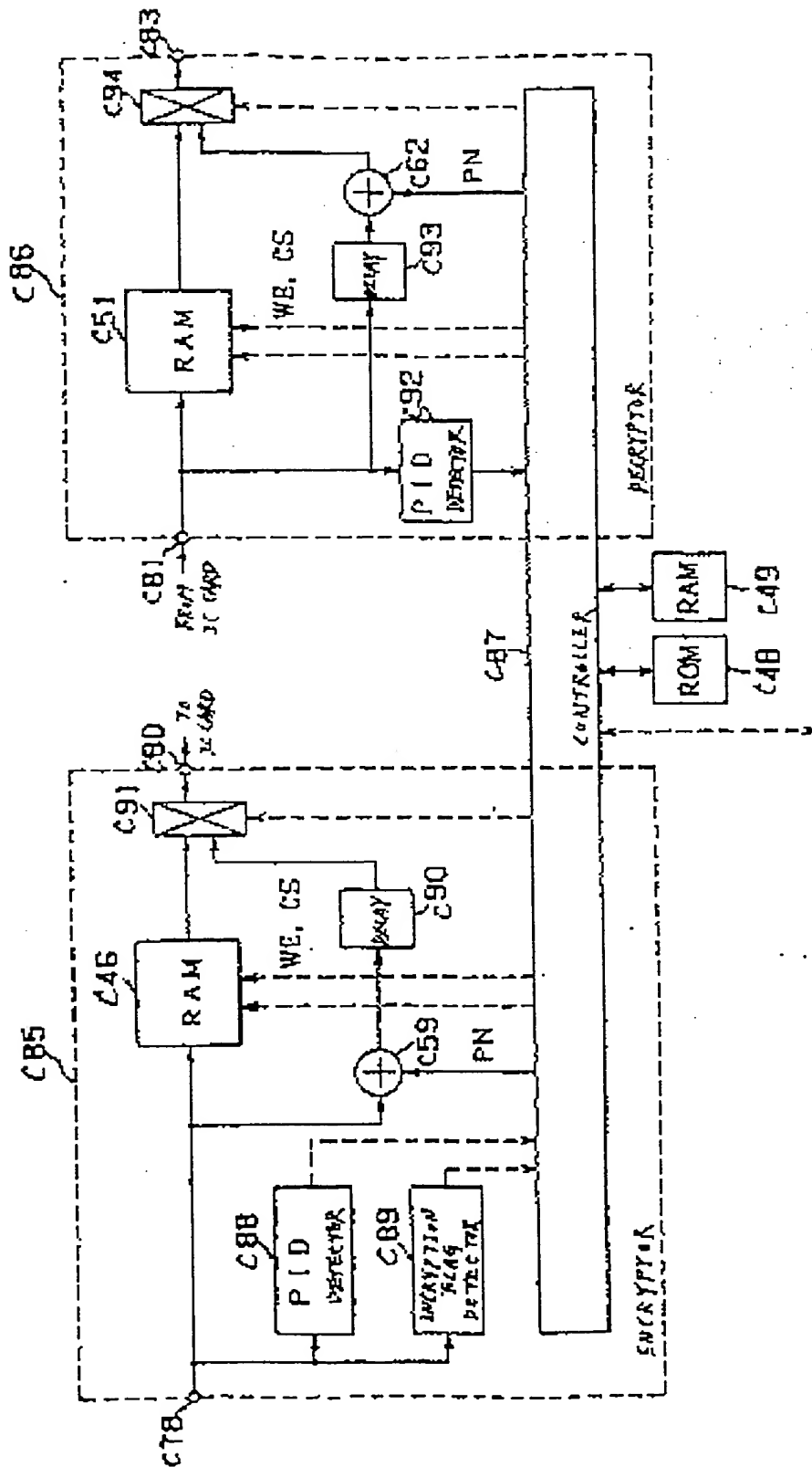


Fig. 8

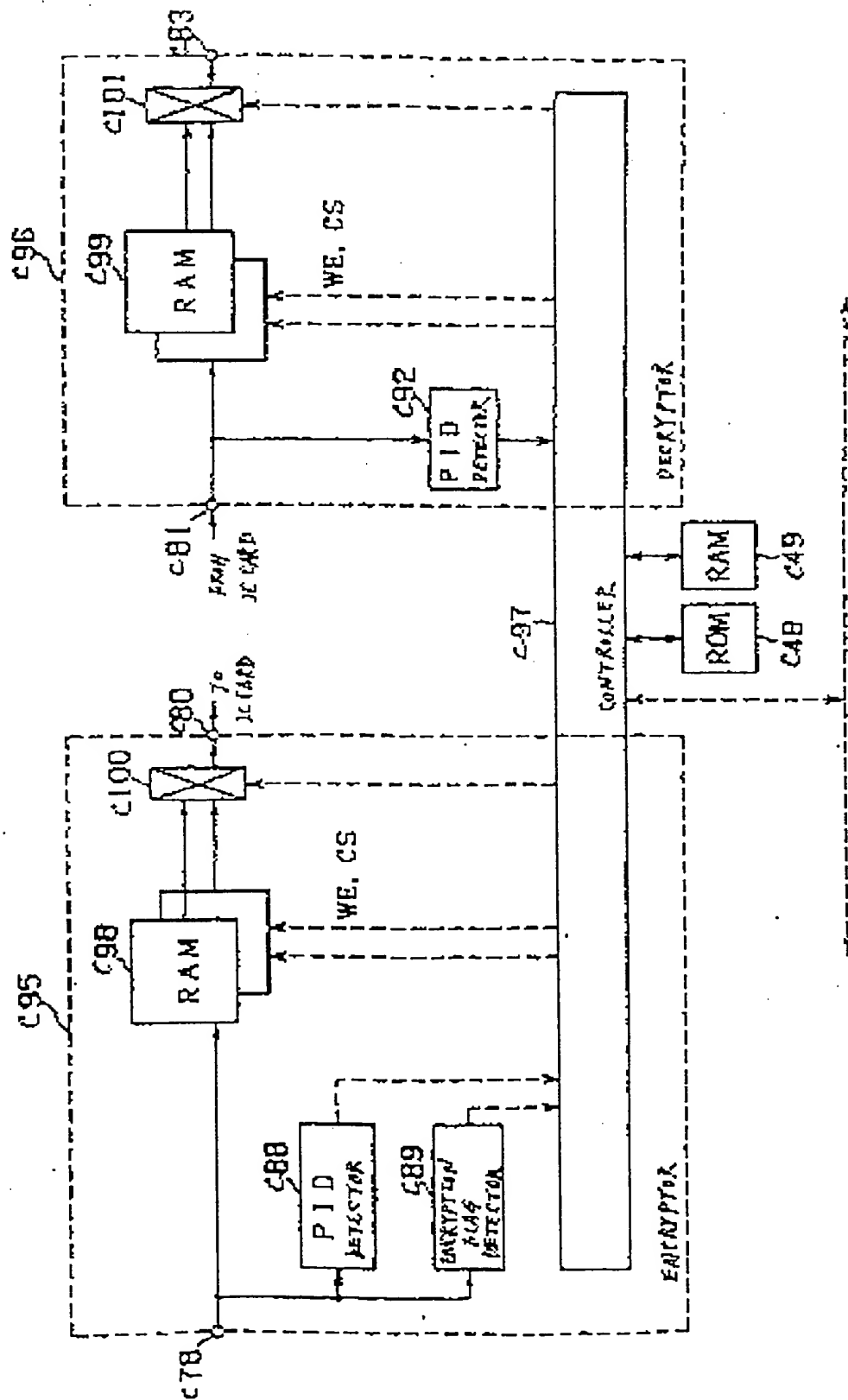
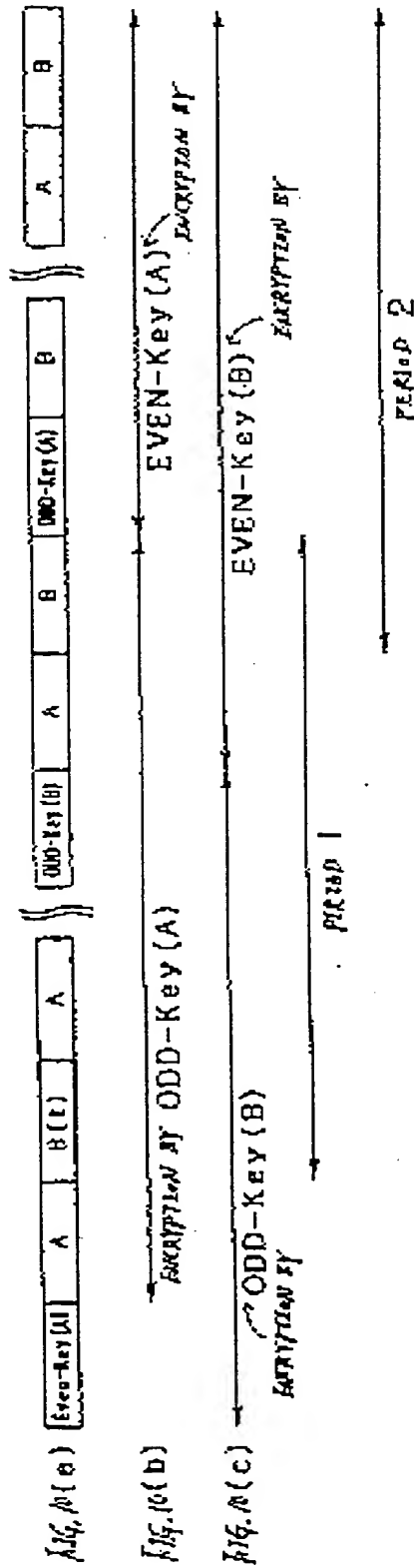


FIG. 9



PID-XX (31)	PID-XX (32)
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}}}

PID-XX (1)	PID-YY (1)	PID-XX (2)	PID-YY (2)	PID-XX (3)	PID-XX (4)	PID-XX (5)	PID-YY (3)
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Fig. 1(a)

PID-XX (4)	PID-YY (2)
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}}}

PID-XX (3)	PID-YY (3)	PID-XX (32)	PID-YY (1)	PID-XX (14)	PID-XX (1)	PID-XX (5)	PID-YY (7)
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Fig. 1(b)

PID-XX (4)	PID-YY (2)
---------------	---------------

}}}

PID-XX (3)	PID-YY (3)	PID-XX (32)	PID-YY (1)	PID-XX (14)	PID-XX (1)	PID-XX (5)	PID-YY (7)
---------------	---------------	----------------	---------------	----------------	---------------	---------------	---------------

Fig. 1(c)

PID-XX (31)	PID-XX (32)
----------------	----------------

}}}

PID-XX (1)	PID-YY (1)	PID-XX (2)	PID-YY (2)	PID-XX (3)	PID-XX (4)	PID-XX (5)	PID-YY (3)
---------------	---------------	---------------	---------------	---------------	---------------	---------------	---------------

Fig. 1(d)

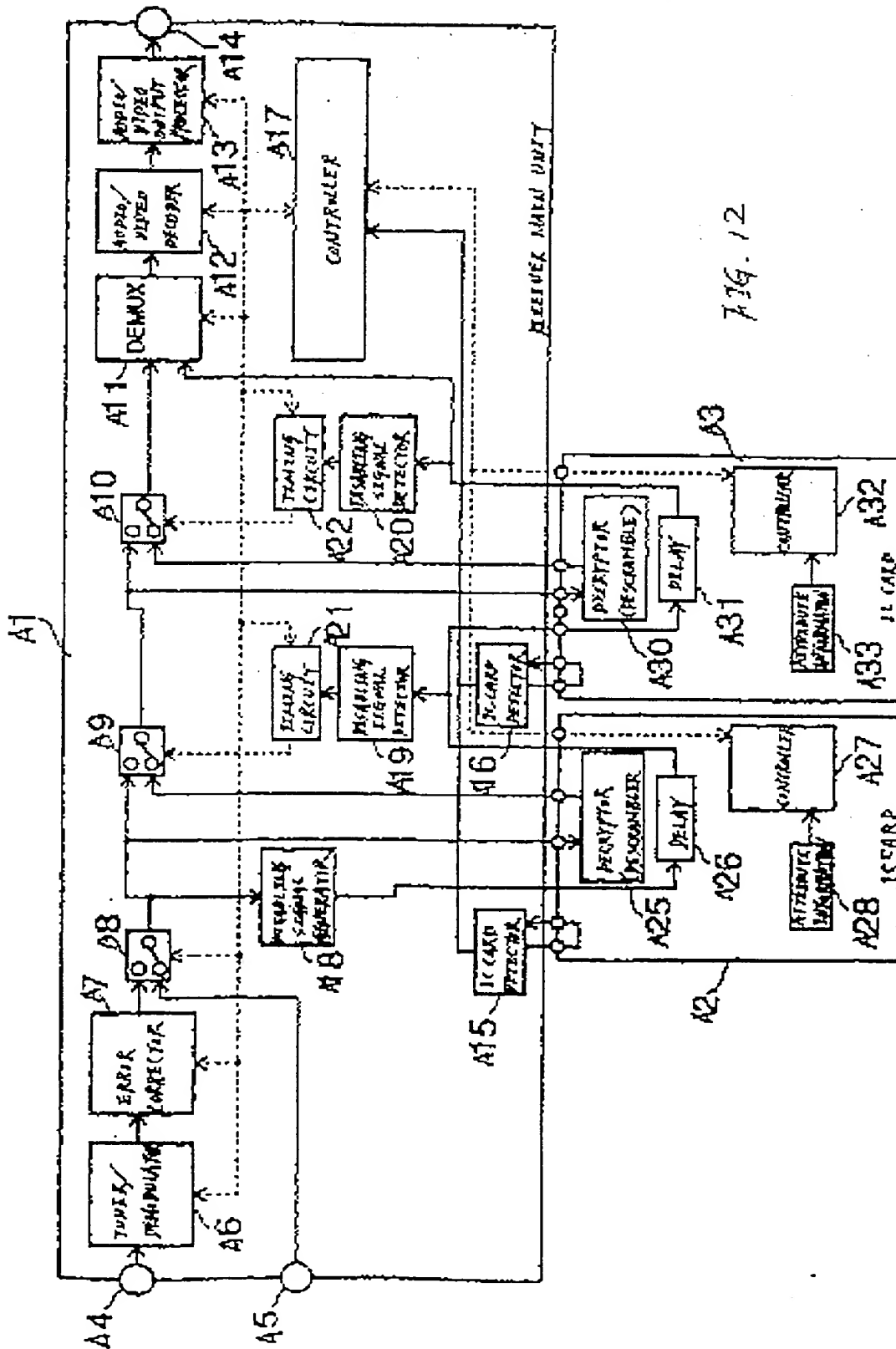


FIG. 12

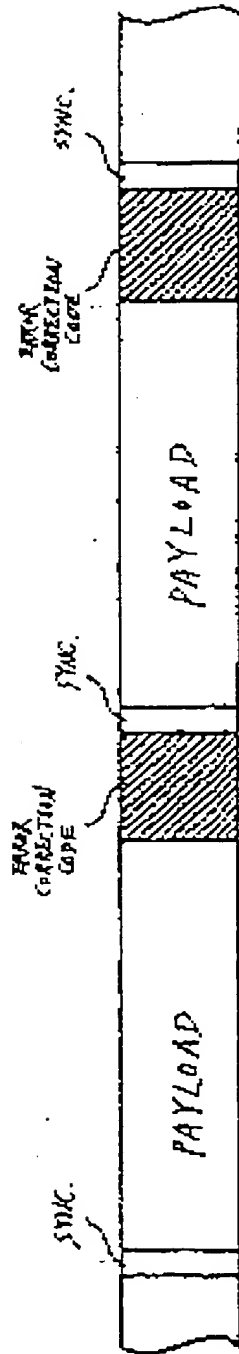


Fig. 13 (a)



Fig. 13 (b)



Fig. 13 (c)

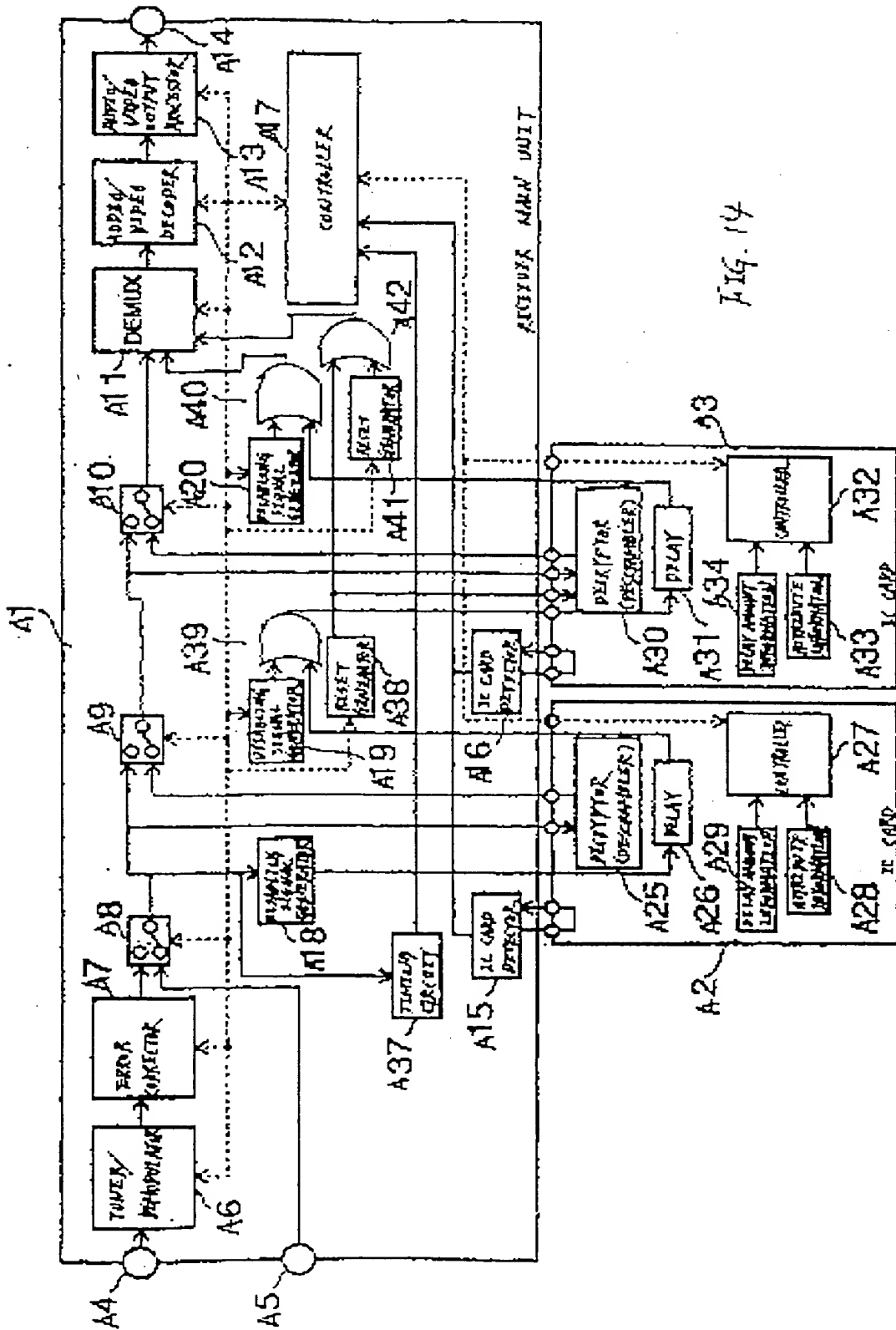
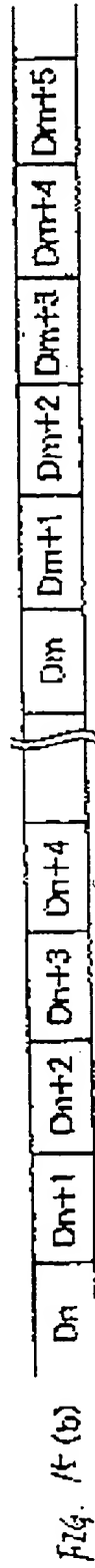


Fig. 14





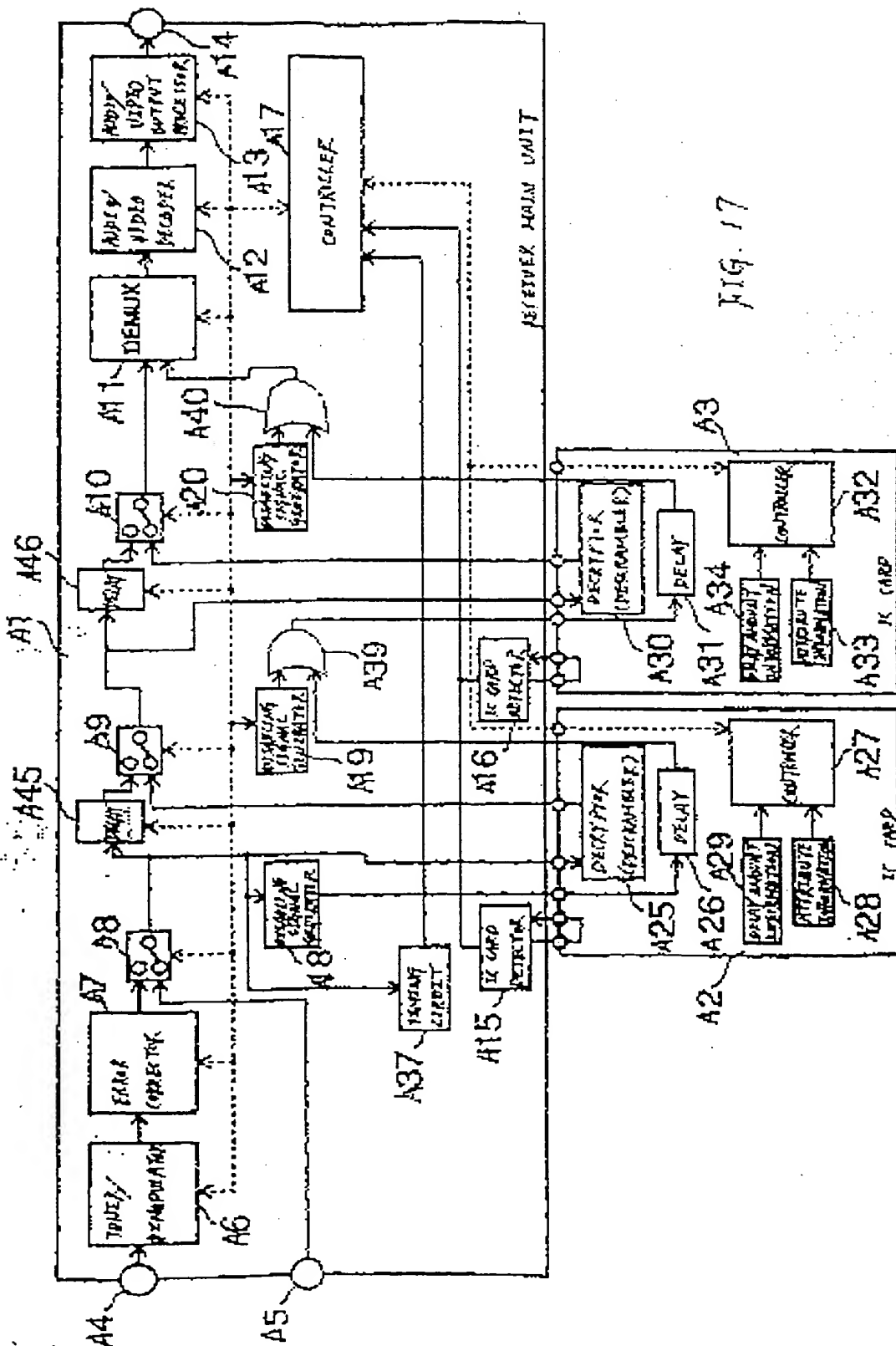
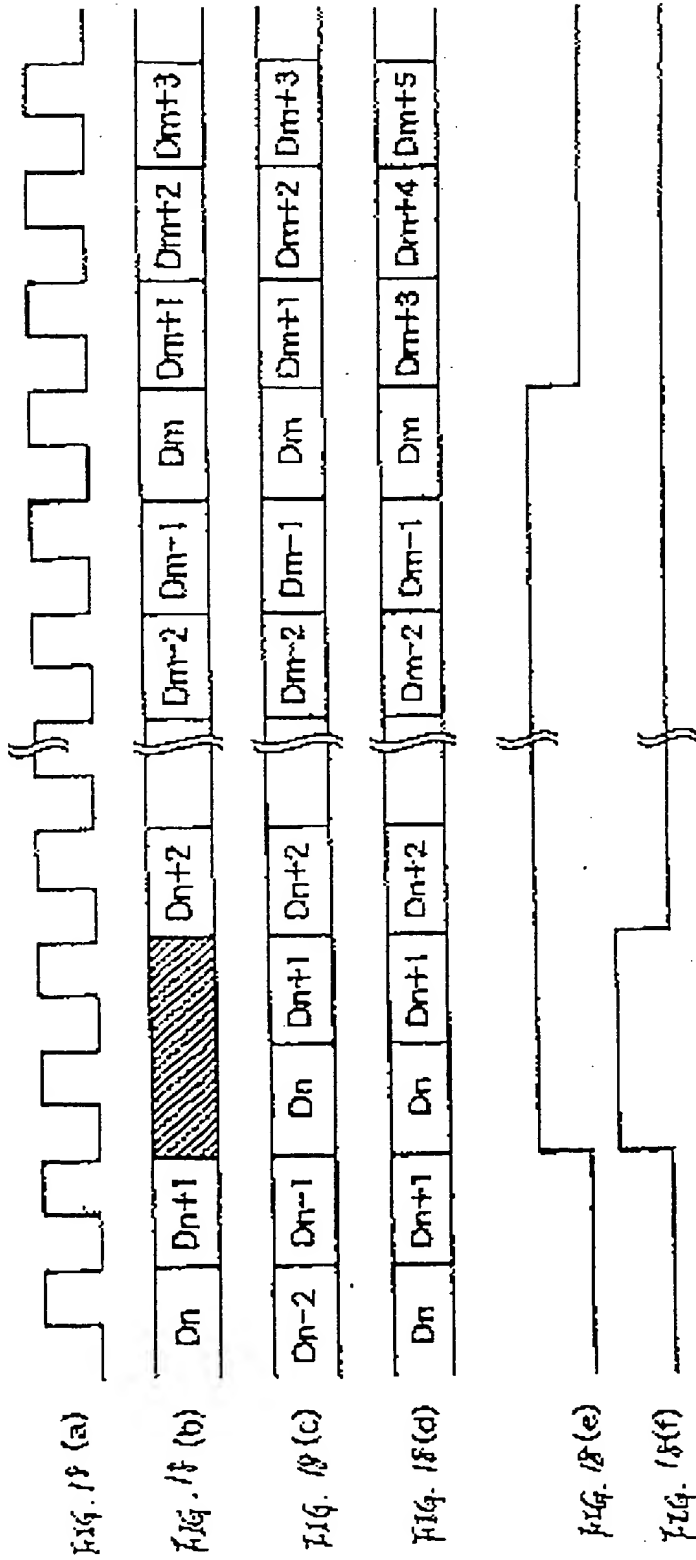
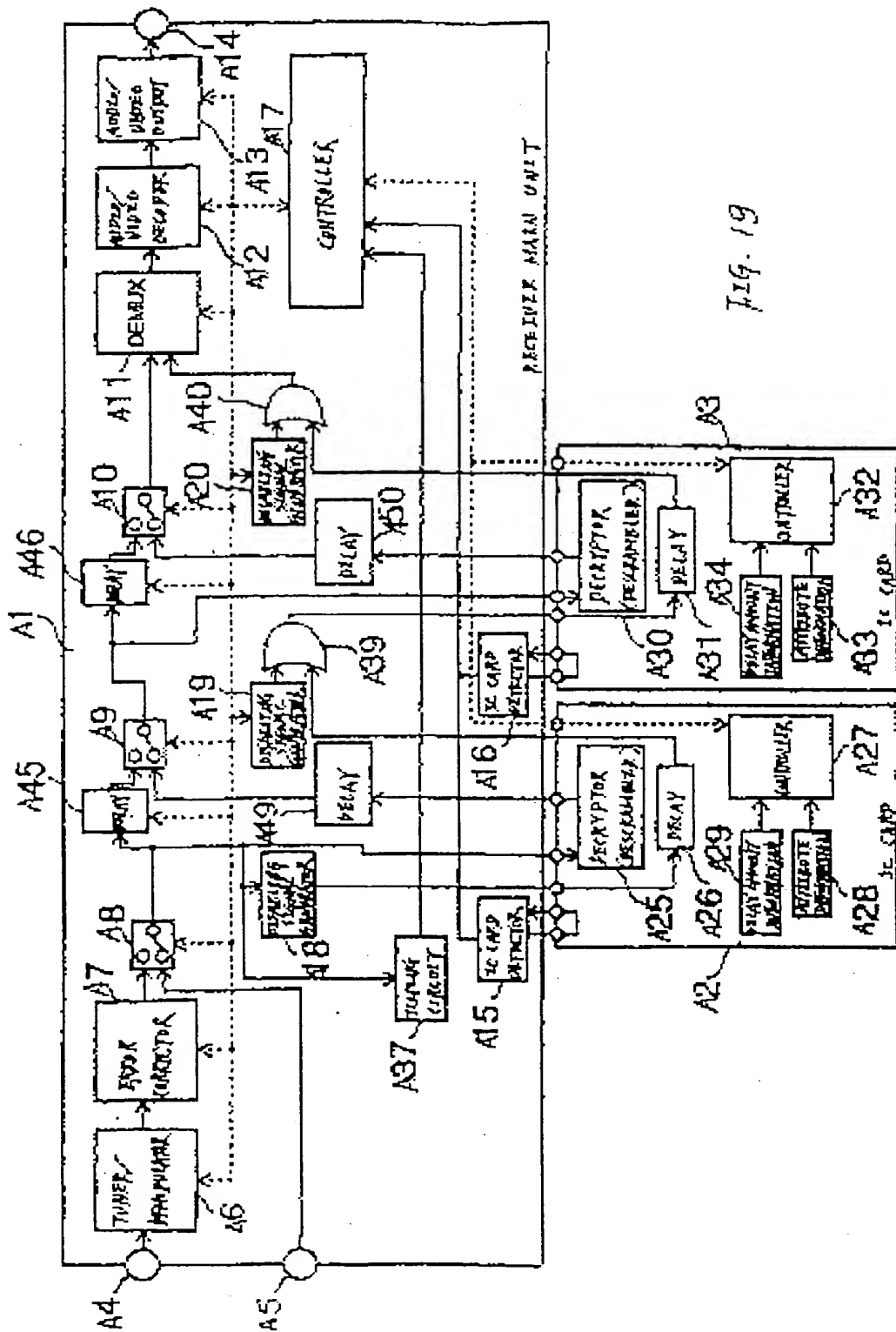
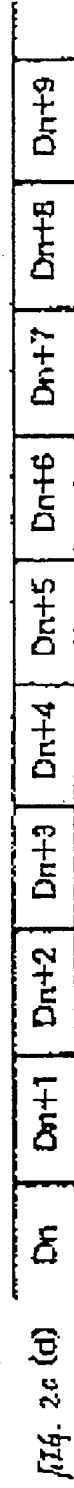
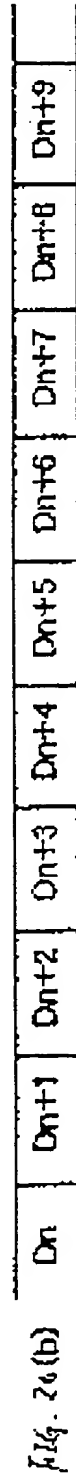


FIG. 17







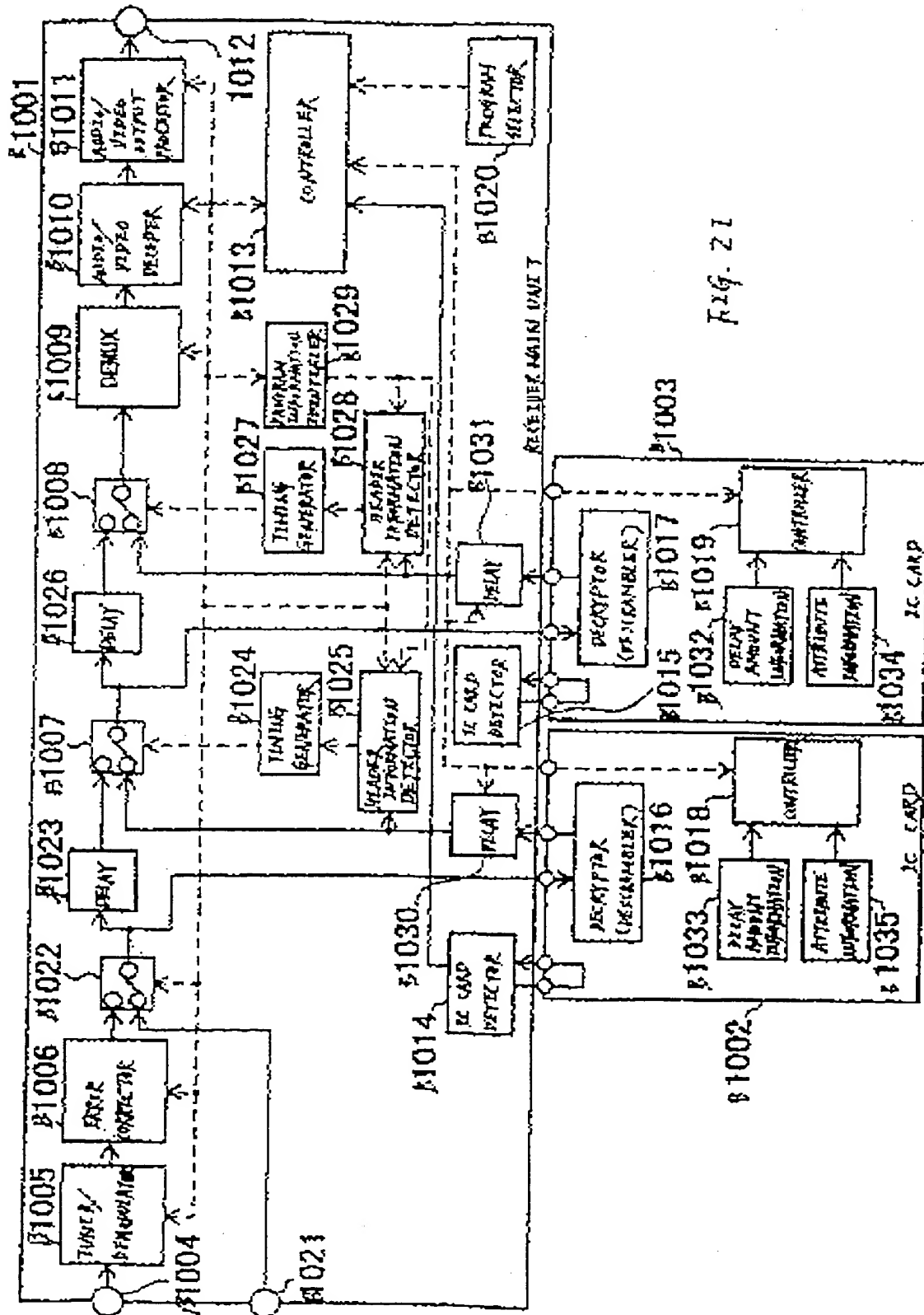
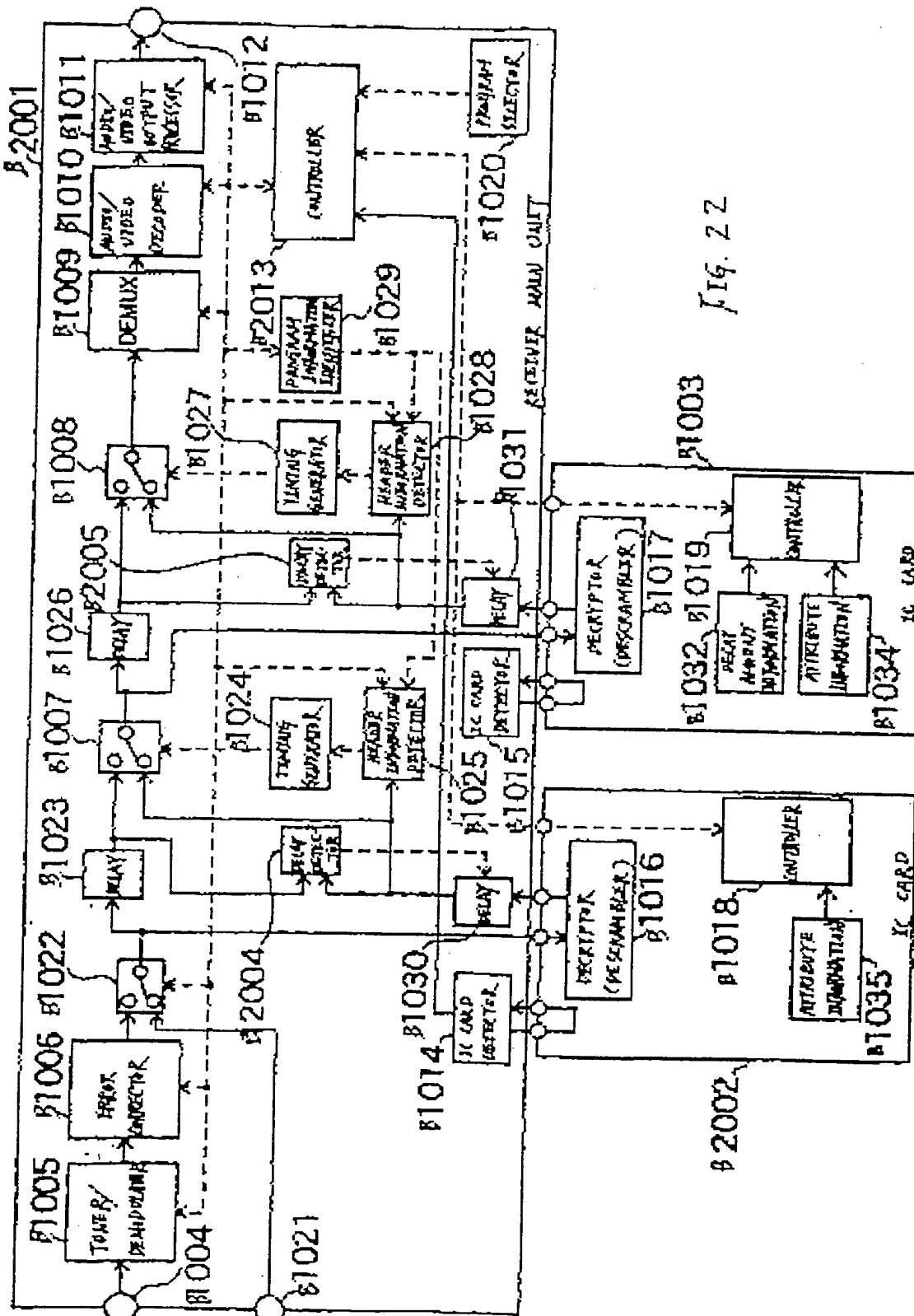
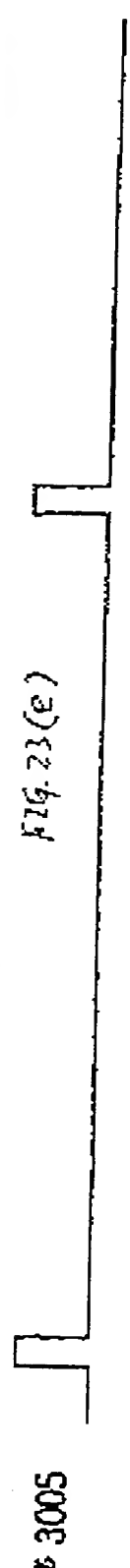
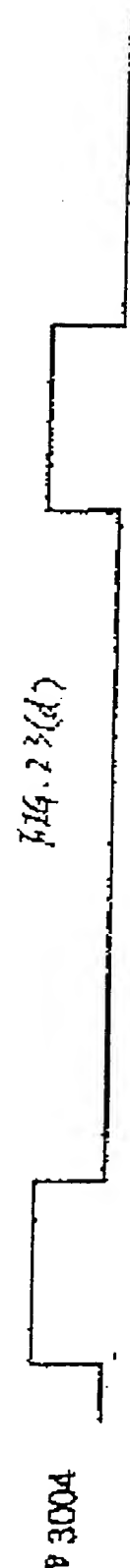
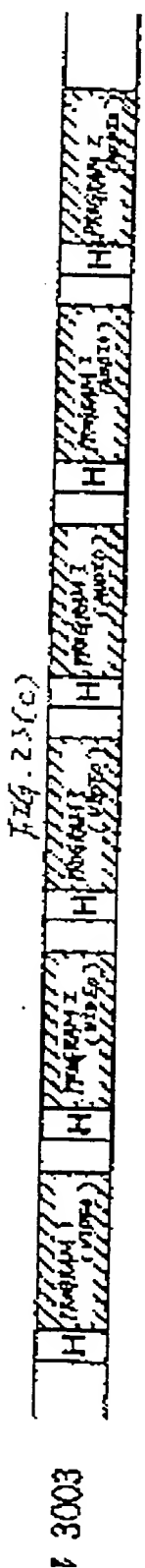
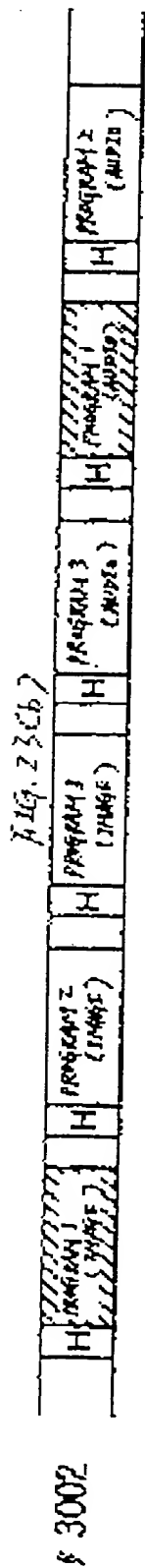
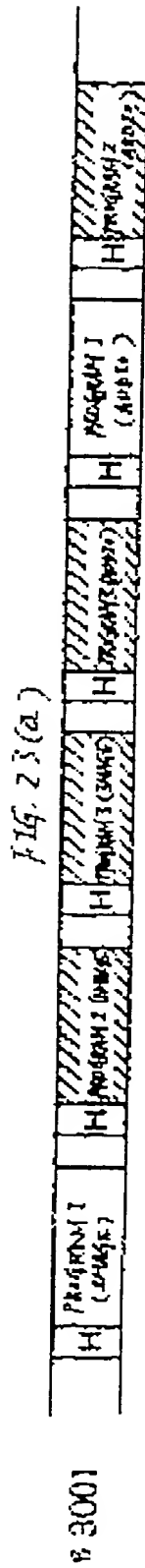
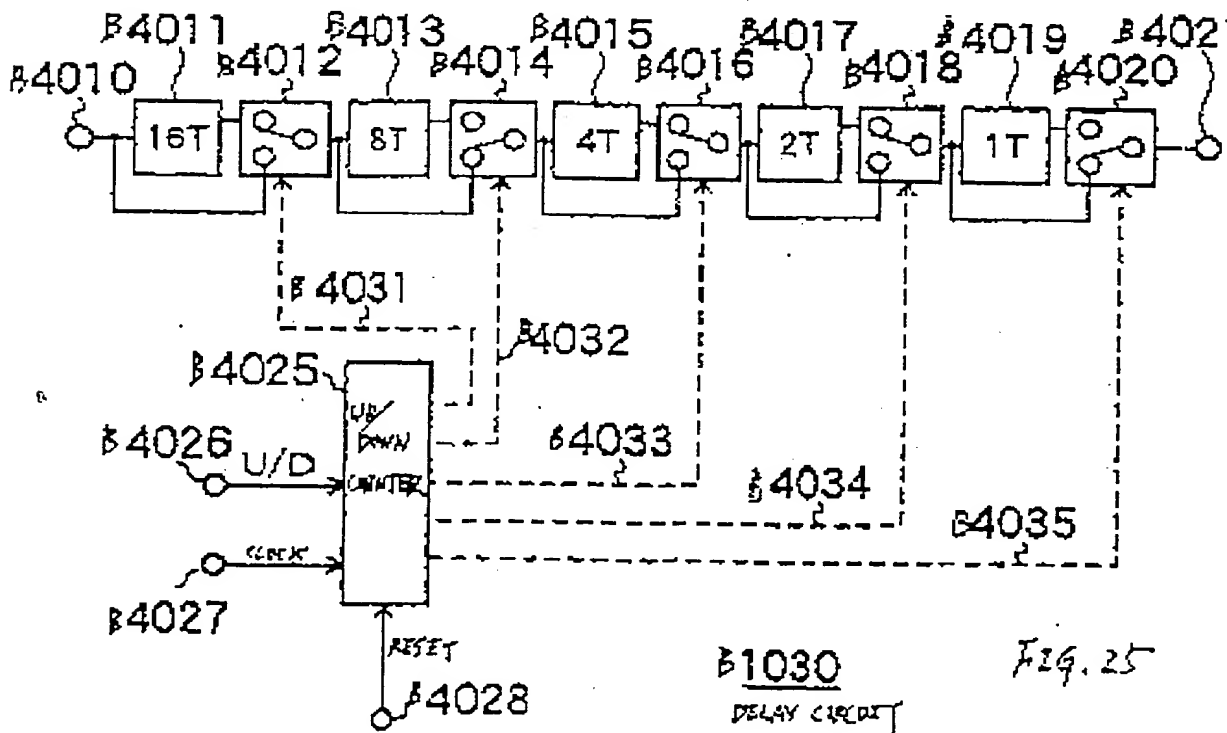
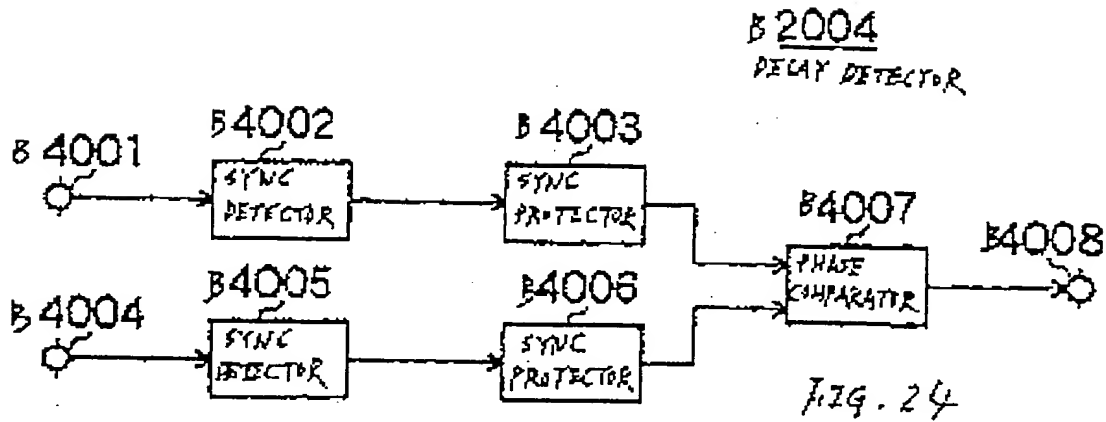
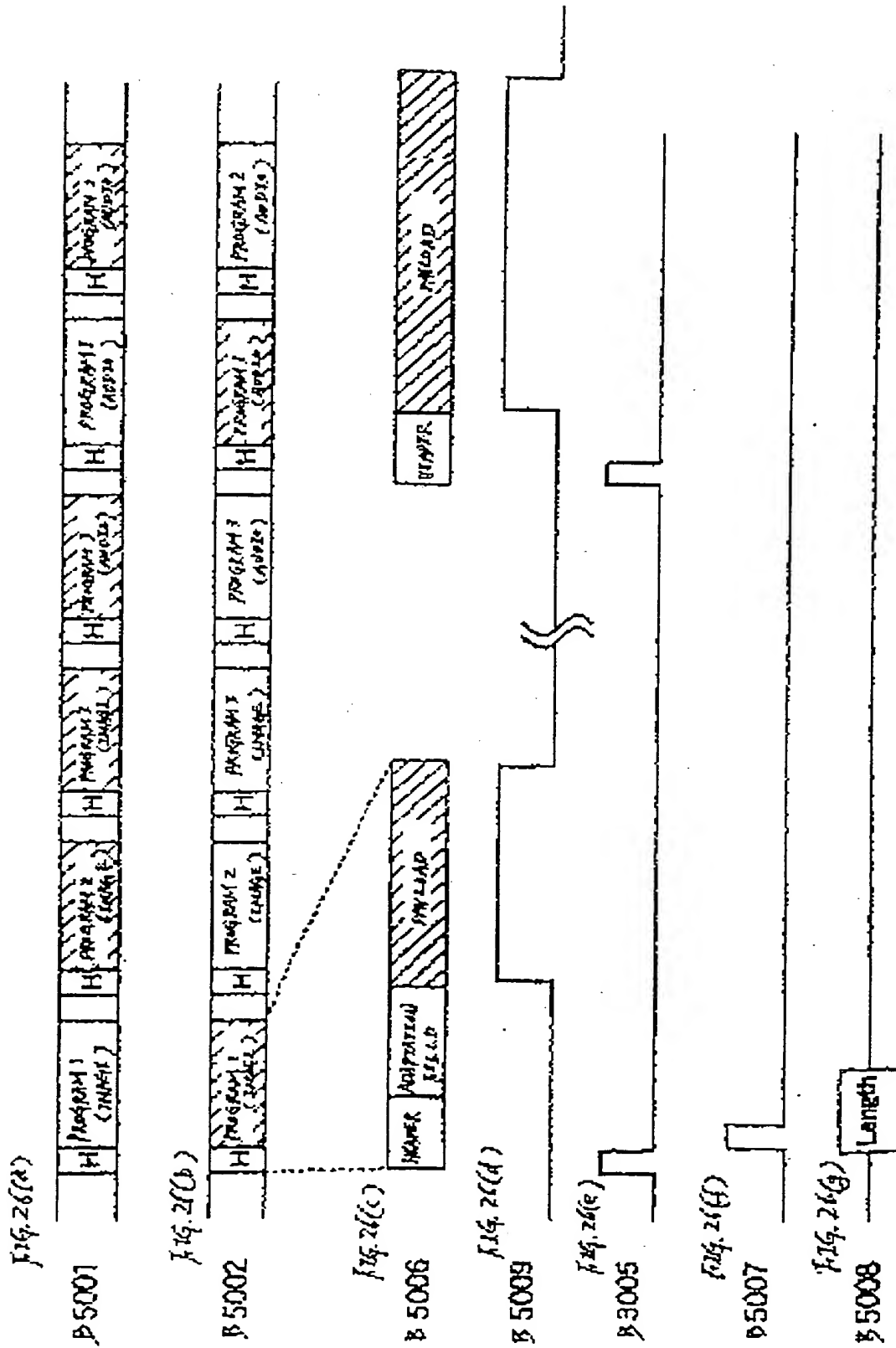


Fig. 21









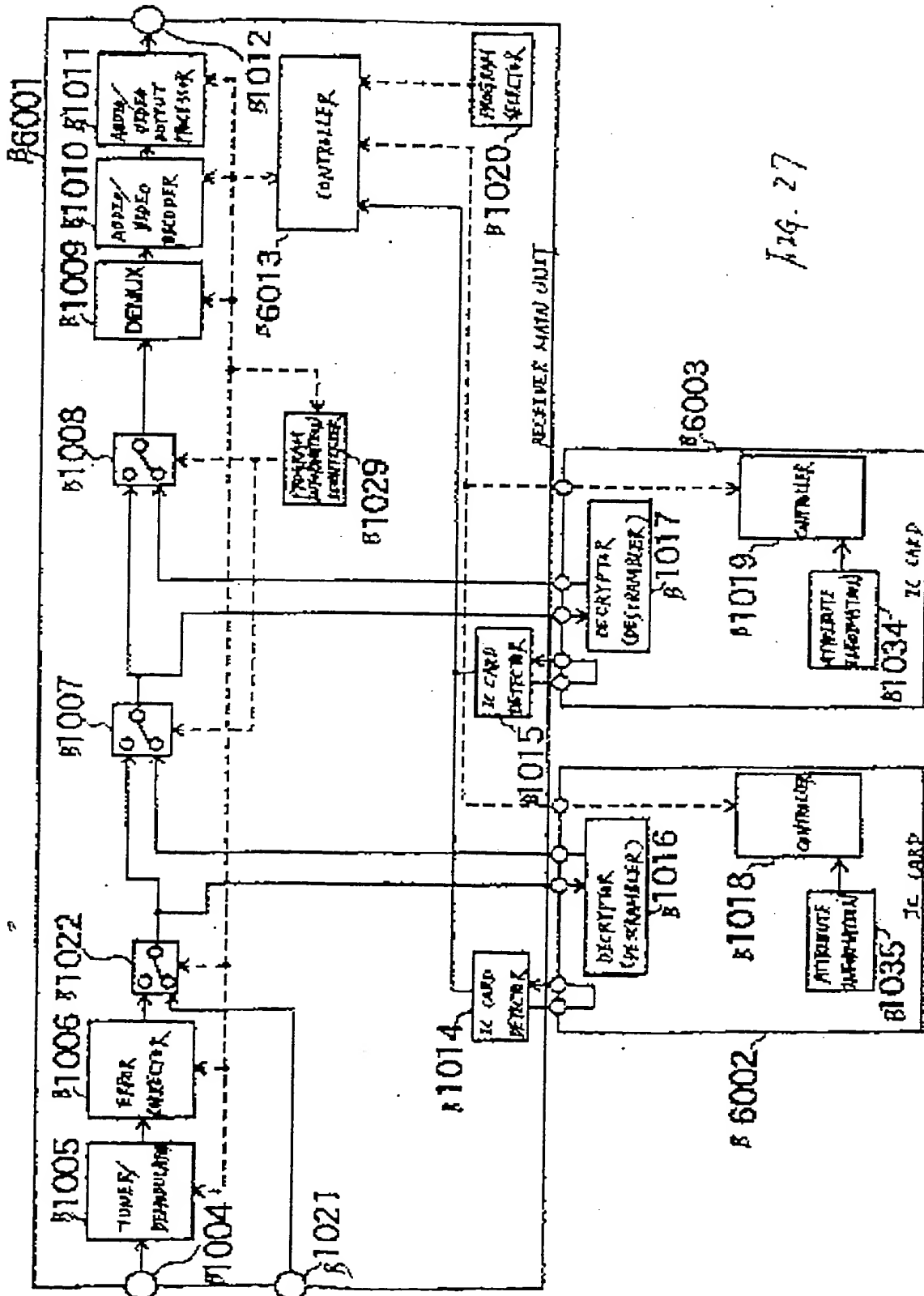


Fig. 27

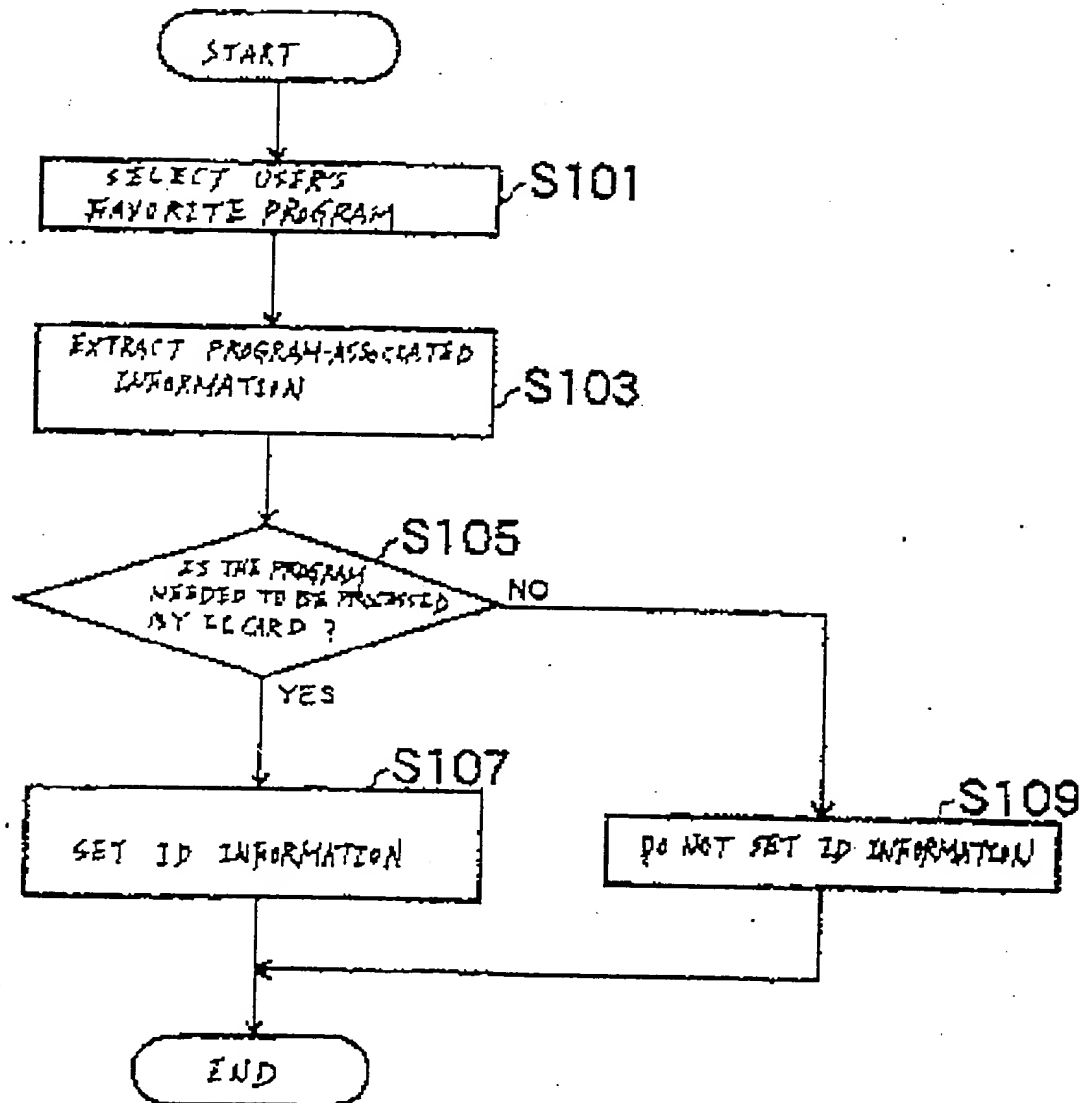


FIG. 28

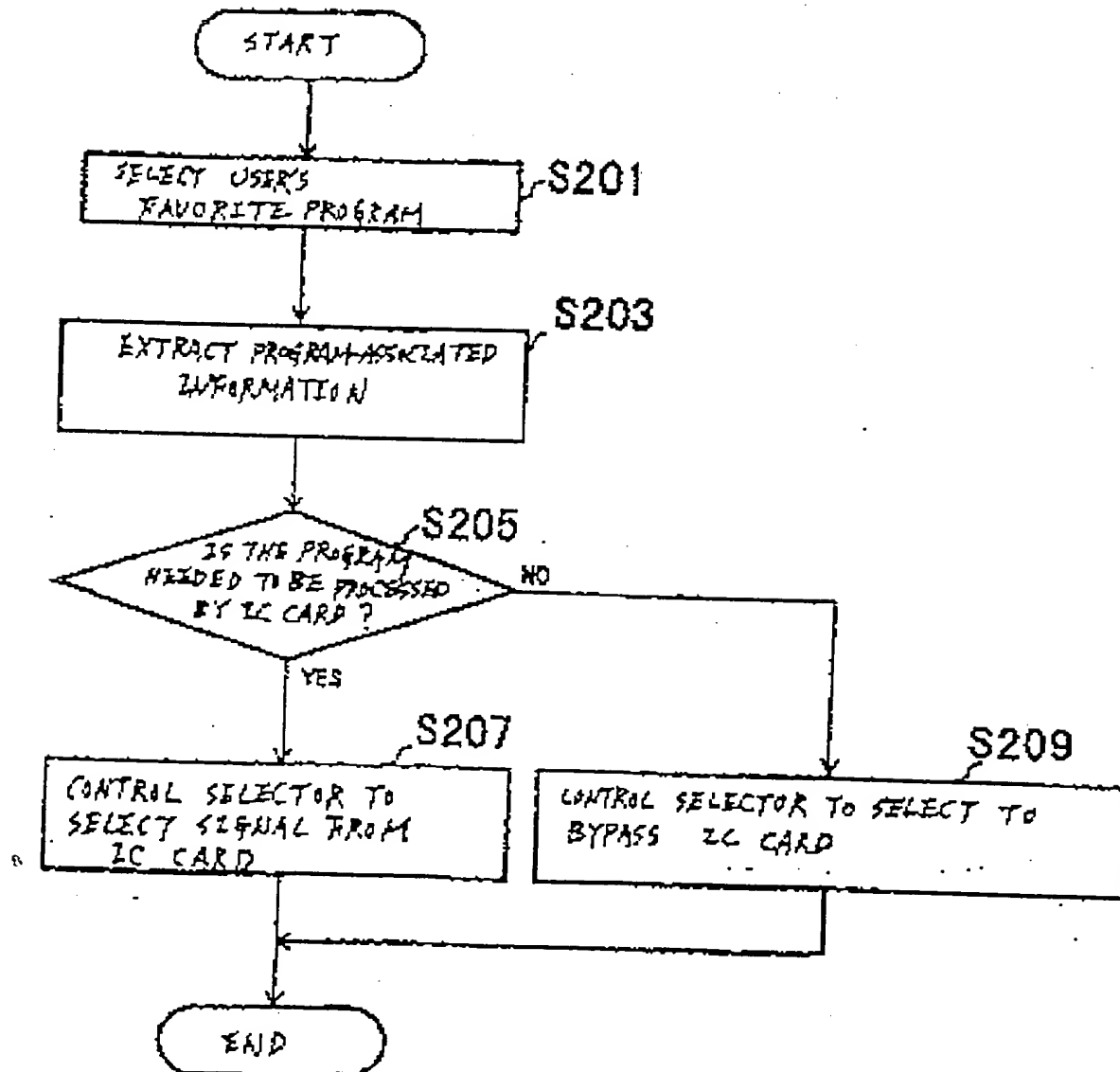


FIG. 29

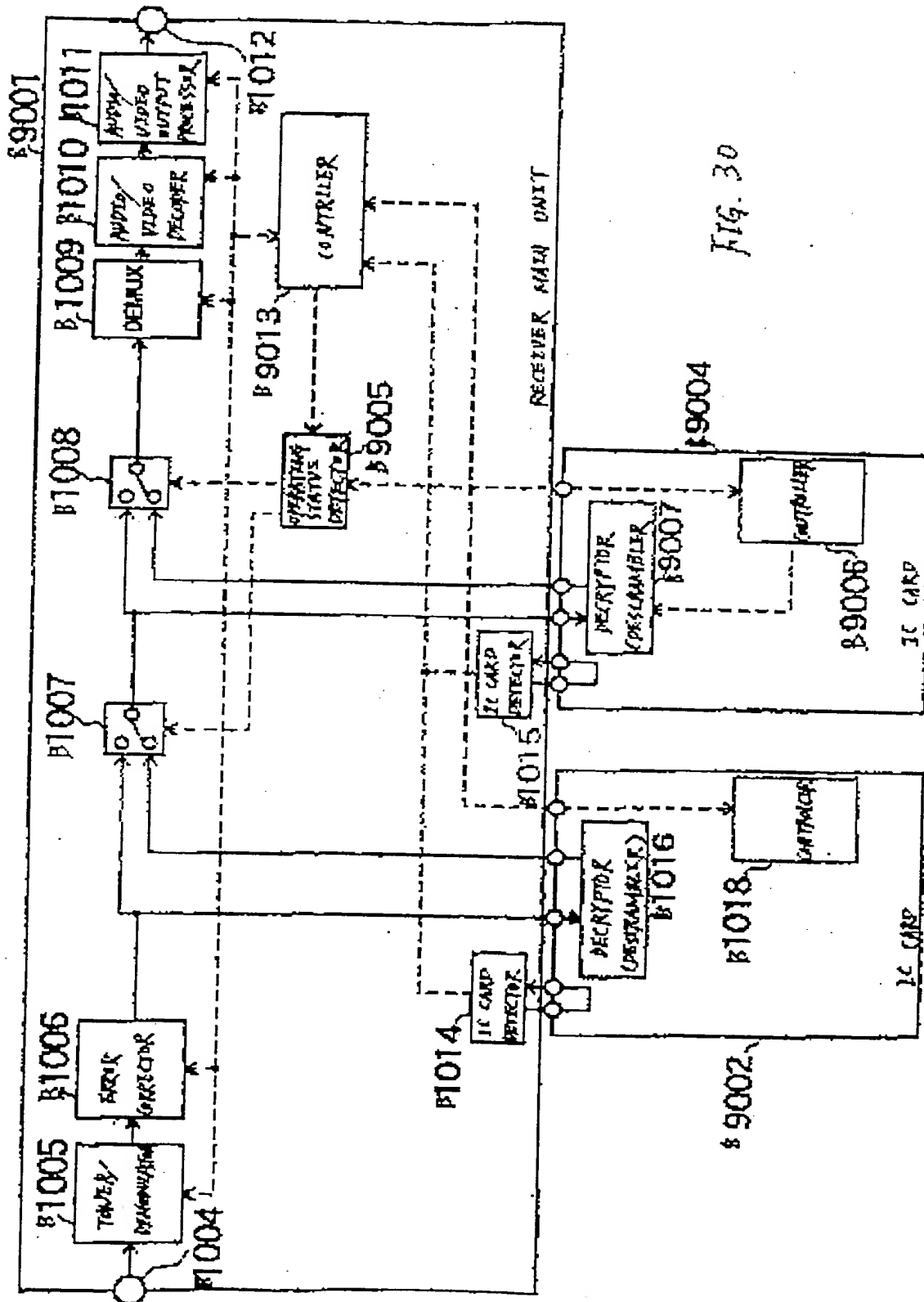


Fig. 30